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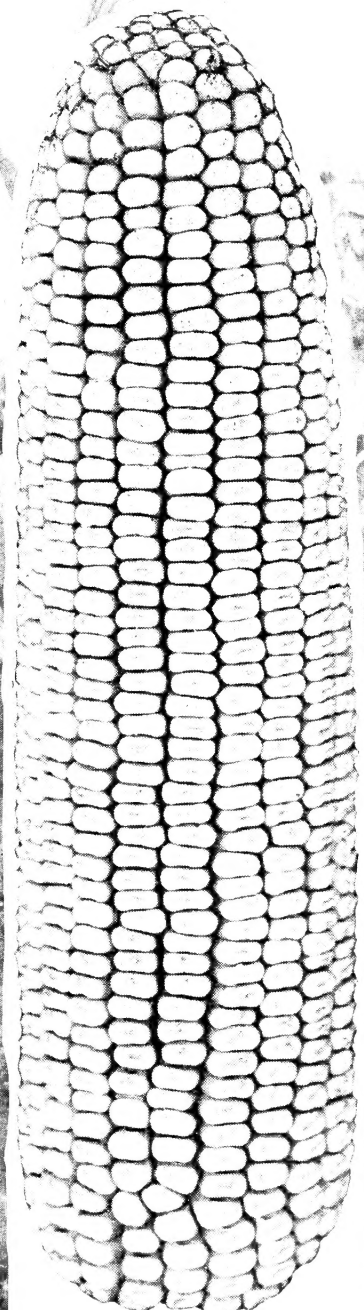
62-29 April 6, 1947

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WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T.W. WOOD & SONS SEEDSMEN RICHMOND VA.



WOOD'S MAMMOTH WHITE
ENSILAGE CORN

T.W. WOOD & SONS

Seedsman Since 1879

RICHMOND, VIRGINIA

Preferred

LONG DISTANCE TELEPHONE 3-2138

WE MAKE NO CHARGE FOR BAGS

T.W. WOOD & SONS
RICHMOND, VIRGINIA
SEEDSMEN SINCE 1879



WOOD'S SEEDS ARE TESTED

And we know that they will grow before they are sent out. Even then they occasionally do not come up due to causes over which we have no control, such as covering too deeply or not deeply enough; too little or too much moisture, cold weather, insects, or a crust through which the sprouts cannot penetrate, etc.; therefore, T. W. Wood & Sons give no warranty, express or implied, as to the description (name and kind), productiveness or any other matter of any seeds, bulbs or plants we sell, and will not be in any way responsible for the crop. Our liability in all instances is limited to the purchase price of the seed.

Mention Price List No. 510

APRIL 1, 1947

CLOVER and GRASS SEEDS

	F. O. B. Richmond			F. O. B. Richmond			Postpaid		
	No charge for bags.			100-lb. lots, 25 to 99, 5 to 24,			25 lbs.	10 lbs.	5 lbs.
		per lb.	per lb.		per lb.	per lb.			
LESPEDEZA —100-lb. bags.									
Korean. Sow 25 lbs. acre.....	\$.09½	\$.10	\$.12				\$3.15	\$1.55	\$.85
Korean—Dodder Free10½	.11	.12				3.40	1.65	.90
Sericea. Unhulled. 30 lbs. acre. .	.18	.19	.21				5.40	2.45	1.30
Hulled and Scarified. 20 lbs. acre. .	.25	.26	.28				7.15	3.15	1.65
Kobe. Sow 25 lbs. acre—(Sold Out)									
RED CLOVER									
U. S. Grown. Sow 12 lbs. acre..	.58	.59	.61				15.40	6.45	3.30
Va. Northern Neck Grown.....	.60	.61	.63				15.90	6.65	3.40
MAMMOTH RED CLOVER (Sapling)									
U. S. Grown. Sow 12 lbs. acre..	.58	.59	.61				15.40	6.45	3.30
ALFALFA . 25 lbs. acre. Premium Quality.									
Argentine Grown. 99½%32	.33	.35				8.90	3.85	2.00
Oklahoma Grown. Approved47	.48	.50				12.65	5.35	2.75
Kansas Grown48	.49	.51				12.90	5.45	2.80
ALSIKE CLOVER . 5 to 8 lbs. acre. .	.50	.51	.53				13.40	5.65	2.90
WHITE SWEET CLOVER18½	.19	.21				5.40	2.35	1.30
WHITE DUTCH CLOVER , lb. \$1.10. .	.90	.95	1.00				24.40	10.35	5.25
Wood's Dixie, lb. \$1.20	1.05	1.10	1.15				28.15	11.85	6.00
LADINO WHITE CLOVER , lb. \$2.50	2.35	2.40	2.45				60.65	24.85	12.50
ALYCE CLOVER . 25 lbs. acre22	.23	.25				6.40	2.85	1.50
CRIMSON CLOVER . 20 lbs. acre. .	.25	.26	.28				7.15	3.15	1.65
DWARF ESSEX RAPE16	.17	.19				4.90	2.25	1.20

GRASS SEEDS

TIMOTHY . Sow 15 lbs. acre.....	\$.10½	\$.11	\$.13	\$3.40	\$1.65	\$.90
RYE GRASS —Domestic, 20c. per lb. .	.12	.13	.15	3.90	1.85	1.00
Perennial Rye Grass. 30c. per lb. .	.23	.24	.26	6.65	2.95	1.55
ORCHARD GRASS						
Extra Fancy. Onion Free26	.27	.29	7.40	3.25	1.70
KENTUCKY BLUE GRASS	1.00	1.02	1.05	26.15	10.85	5.50
RED TOP or HERDS GRASS23½	.24	.26	6.65	2.95	1.55
Super Grade. 10 lbs. acre25	.26	.28	7.15	3.15	1.65
CARPET GRASS —(Sold Out)						
Super Grade—(Sold Out)						
CHEWING'S FESCUE . 30 lbs. acre. .	.80	.82	.85	21.15	8.85	4.50
ALTA FESCUE67	.68	.70	17.65	7.35	3.75
CREEPING RED FESCUE80	.82	.85	21.15	8.85	4.50
MEADOW FESCUE37	.38	.40	10.15	4.35	2.25
POA TRIVIALIS	1.00	1.02	1.05	26.15	10.85	5.50
BENT —Astoria or Colonial, Certified	1.25	1.27	1.30	32.40	13.35	6.75
BERMUDA GRASS —Unhulled50	.51	.53	13.40	5.70	2.90
Hulled72	.73	.75	18.90	7.90	4.00
SUDAN GRASS . Sow 25 lbs. acre. .	.12½	.13	.15	3.90	1.85	1.00
No. 23 Sudan14½	.15	.17	4.40	2.05	1.10
Sweet Sudan17½	.18	.20	5.15	2.35	1.25
DALLAS GRASS , Australian Grown—(Sold Out)						

POSTPAID PRICES OF FIELD SEED apply to Va., N. C., W. Va., Md., Del., N. J., and Penna.

POSTAGE TO OTHER STATES: To S. C., Ga., Ky., Tenn., Ohio Ind., N. Y., New England and Mich., add 2c. per pound to postpaid prices.

To Ala., Ark., Fla., Ill., Iowa, La., Miss., Mo. and Wis., add 4c. per pound to postpaid prices.

To Texas, Okla., Kansas and Neb. add 6c. to postpaid prices.

To Cuba, add 10c. per pound

WOOD'S SEED INOCULATION

Be Sure to Specify the Group Wanted. Prices Are Postpaid

GROUP 1 —Alfalfa, Sweet Clover, Bur Clover and Black Medic. 1 bu. .50 2½ bus. 1.00	
GROUP 2 —Clovers, Medium Red, Crimson, Mammoth, Alsike, Ladino, Dixie 1 bu. .50 2½ bus. 1.00 White and White Dutch.	
GROUP 3 —Lespedeza, all varieties; Sericea, Korean, Common, Kobe and Tennessee No. 76. Up to 100 lbs. .50	
GROUP 4 —Soybeans, all varieties. 2 bus. .30 5 bus. .55 25 bus. 2.50 30 bus. 3.00	
GROUP 5 —Cowpeas, Peanuts, Lima Beans, Velvet Beans, Crotalaria, Kudzu, Sesbania, and Beggar Weed. 2 bus. .30 5 bus. .55 25 bus. 2.50 30 bus. 3.00	
GROUP 6 —Field Beans, Wax, String, Navy, Snap, Kidney and Scarlet Runner—Garden Beans. 1 bu. .35	
GROUP 7 —Large Package: All Vetches; Spring, Wild, Common, Hairy or Winter and Hungarian. 1 bu. .35 100 lbs. .55 Peas: Austrian, Canada, Garden, Sweet and Canning Peas. Broad Bean. Lentil.	
GROUP 8 —Garden Combination for Garden Peas and Beans, Sweet Peas, Lima Beans and Lupine. 5 lbs. or less .10	

WOOD'S FERTILIZERS

WOOD'S SPECIAL ALL CROP FERTILIZER—Analysis: 5% Nitrogen; 10% Phosphoric Acid, 5% Potash. Prices: 25 lbs., \$1.00; 100 lbs., \$2.75.

WOOD'S HIGH-GRADE SHEEP MANURE—The Great Natural Fertilizer. Prices, F.O.B. Richmond: 25 lbs. 85.; 50 lbs., \$1.50; 100 lbs., \$2.90.

WOOD'S HIGH-GRADE COW MANURE—Prices, F.O.B. Richmond: 25 lbs., 85c.; 50 lbs., \$1.50; 100 lbs., \$2.90.

HYDRATED LIME—Prices, F.O.B. Richmond, 10 lbs. 20c.; 50 lbs. 60c.

VIGORO—Regular Stock for Lawns and Flowers. Analysis: 4% Nitrogen 12% Phosphoric Acid, 4% Potash. Prices: F.O.B. Richmond, 5 lbs. 45c.; 10 lbs. 85c.; 25 lbs. \$1.50; 50 lbs. \$2.50; 100 lbs. \$4.00.

PEAT MOSS—By mail, postpaid, 10 lbs., \$1.25. Not postpaid, ¼ bale, \$1.65; ½ bale, \$2.75; bale, \$4.25.

Wood's Seed Potatoes

GROWN STRICTLY FOR SEED PURPOSES	Peck, 15 lbs.	Bus., 60 lbs.	Per 100-lb. bag
IRISH COBBLER:			
Certified Maine Grown	\$.85	\$ 2.75	\$ 4.00
KATAHDIN:			
Certified Maine Grown85	2.75	4.00
GREEN MOUNTAIN:			
Certified Maine Grown85	2.75	4.00
RED BLISS:			
Certified Maine Grown90	2.85	4.25
CHIPPEWA—(Sold Out)			
CHUFAS—(Sold Out)			
ARTICHOKES—(Sold Out)			

SEED SWEET POTATOES

	Per bushel	Hamper
Early April Shipment, 50 lbs. bushel.	Per Peck	
PORTO RICO	\$1.00	\$3.00
CERTIFIED NANCY HALL	1.25	4.00
Shipment by express or truck line, as freight too slow for perishables.		

Sorghum--Millet--Peanuts, Etc.

F. O. B. Richmond.	100-lb. lots, per lb.	25 to 99 Lb.	5 to 24 Lb.	Postpaid 25 lbs.	10 lbs.	5 lbs.
No charge for Bags.						
SORGHUM—Early Amber	\$.12	\$.13	\$.15	\$3.90	\$1.85	\$1.00
Early Orange, Sow 50 lbs. acre..	.10	.11	.13	3.40	1.65	.90
Sugar Drip, for syrup, 8 lbs. acre..	.17	.18	.20	5.15	2.35	1.25
Texas Seeded Ribbon Cane.....	.17	.18	.20	5.15	2.35	1.25
HEGARI—Certified08	.09	.11	2.90	1.45	.80
CERT. EARLY COMBINE HEGARI09	.10	.12	3.15	1.55	.85
CERT. MARTIN'S COMBINE MILO09½	.10	.12	3.15	1.55	.85
SHALLU or EGYPTIAN WHEAT..14	.15	.17	4.40	2.05	1.10
MILLET—German08	.08½	.10	2.80	1.35	.75
Tennessee Cultivated German08½	.09	.11	2.90	1.45	.80
Proso or Hog Millet, 50 lbs. acre..	.07½	.08	.10	2.65	1.35	.75
Pearl or Cattail—(Sold Out)						
BROOM CORN—Early Japanese17	.18	.20	5.15	2.35	1.25
Standard Evergreen drill 6 lbs....	.17	.18	.20	5.15	2.35	1.25
TEOSINTE, drill 3 lbs. acre. Lb. 70c.	.60	.62	.65	16.15	6.85	3.50
BUCKWHEAT—Japanese. 50 lbs....	.06¾	.07	.09	2.40	1.25	.75
PEANUTS—Virginia Jumbo18	.19	.21	5.40	2.45	1.30
Virginia Runner18	.19	.21	5.40	2.45	1.30
Improved Valencia25	.26	.28	7.15	3.15	1.65
White Spanish17	.18	.20	5.15	2.35	1.25
Holland Strain Jumbo25	.26	.28	7.15	3.15	1.65

CROTALARIA

100-lb. Bags						
Late Spectabilis27½	.28	.30	7.65	3.35	1.75
Intermedia40	.41	.43	10.90	4.65	2.40
Giant Striata25	.26	.28	7.15	3.15	1.65
Wood's Quail Planting Mixture16	.17	.19	4.90	2.25	1.20
Wood's Game Bird Scatter Food...	.09	.10	.12	3.15	1.55	.85
SESBANIA18½	.19	.20	5.40	2.35	1.25
BENE—(Sold Out)						
CANADA FIELD PEAS09½	.10	.12	3.15	1.55	.85
AUSTRIAN WINTER PEAS06¾	.07	.09	2.40	1.25	.70
HAIRY VETCH22½	.23	.25	6.40	2.85	1.50
DWARF ESSEX RAPE16	.17	.19	4.90	2.25	1.20

SUNFLOWER—Mammoth Russian 100-lb. bags.

Large Size15½	.16	.18	4.65	2.05	1.10
NAVY BEANS—Michelite Strain ..	.18	.19	.21	5.40	2.45	1.30

WOOD'S LAWN GRASSES

Wood's Evergreen. Lb. 70c.60	.62	.65	16.15	6.85	3.50
Wood's Emerald Park. Lb. 45c....	.40	.41	.43	10.90	4.65	2.40
Wood's Dixie. Lb. 50c.44	.45	.47	11.90	5.05	2.60
Wood's Super-Green. Lb. 85c....	.75	.77	.80	19.90	8.35	4.25
Wood's Shady Park. Lb. 85c....	.75	.77	.80	19.90	8.35	4.25

WOOD'S SPECIAL GRASS & CLOVER MIXTURES

Permanent Pasture Mix., Nos. 1 to 3	.31	.32	.34	8.65	3.75	1.95
Permanent Hay Mix. Nos. 6 to 8.	.31	.32	.34	8.65	3.75	1.95
Southern Permanent Mix. No. 12	.31	.32	.34	8.65	3.75	1.95

WOOD'S GRAIN PASTURE MIXTURE

Furnishes more grazing in less time and at less cost than any other spring crop. Relished by all livestock and particularly popular for poultry and hogs, as it contains Rape, properly balanced with Spring Barley, Oats, Rye Grass, Vetch, Canada Field Peas, Lespedeza. Sow 100 lbs. per acre.

Not postpaid: 100-lb. lots, 7¾c. per lb.; 25 to 99 lbs., 8c. per lb.; 5 to 24 lbs., 10c. per lb. Postpaid: 25 lbs., \$2.65; 10 lbs., \$1.35; 5 lbs., 75c.

WOOD'S SELECTED ONION SETS

Choice Quality.	Per Qt. 1 lb.	Per Peck 8 lbs.	Per Bus., 32 lbs.
YELLOW EBENEZER	\$.20	\$.90	\$3.25
SILVER SKIN20	1.00	3.50
WHITE MULTIPLIER25	1.50	5.00
For postpaid prices add 10c. qt., 30c. peck, 75c. bushel.			

WOOD'S SPRING OATS

Treated with Ceresan. Packed in 3-bus. bags.	30-bus. Lots, per bus.	Bag Lots, per bus., 32 lbs.
COLUMBIA SPRING	\$....	\$1.60
WHITE SPRING		1.60
IMPROVED WINTER TURF	1.85	1.90
STANTON OATS	1.95	2.00
FULGRAIN—(Sold Out)		
LEE COLD PROOF—Strain 5—(Sold Out)		
BEARDED SPRING BARLEY	2.20	2.25

Soy Beans, Cow Peas, Etc.

High Germination. Packed in 2-bu. Bags
Order in Bag Lots if Possible

Bag lots, per bu., 60 lbs.	
COW PEAS—Mixed, 2½-bu. bags.	\$6.00
Mixed Peas and Sojas	4.90
Brabham Peas	7.25
Black Medium	7.25

SOY BEANS	Per bus., 60 lbs.
Wood's Yellow (late).....	\$4.25
Early Wood's Yellow	4.10
Certified Early Wood's Yellow..	4.25
Extra Early Wood's Yellow....	4.10
Tokio	4.25
Mammoth Yellow	4.25
Wilson Early Black	4.10
Virginia Brown	4.35
Laredo	4.00
Pocahontas	4.00
Mixed Soy Beans	3.90
Ogden	4.20
Haberlandt	4.10

VELVET BEANS—Osceola	6.00
100-Day or Speckled	6.00

EDIBLE PEAS

100-lb. bags.	Per 10 lbs.	Per 100 lbs.
Ey. Ramshorn Blackeye..	\$2.80	\$25.00
Ey. Wilt Resist. Ramshorn	2.80	25.00
Giant Wilt Resist. Rams- horn Blackeye	3.00	27.00
Brown or Sugar Crowder	3.30	30.00
Red Speckled Crowder....	3.00	27.00
Blue Goose or Grey Crow- der	2.80	25.00
Virginia Blackeye, Medium	2.00	17.00
Wood's Sumptuous (Conch)—(Sold Out)		
Dixie Queen Browneye—(Sold Out)		
White Blackeye Crowder—None		
Extra Early Blackeye—None		
Large Black Peas (Edible)—(Sold Out)		
Rice or Lady—(Sold Out)		

WOOD'S GRAIN HAY MIXTURE

Makes a quick heavy yield of palatable and nutritious hay, easy to cure and relished by all livestock. Contains Spring Oats, Canada Field Peas, Austrian Peas, Hairy Vetch and Lespedeza.

Sow at the rate of 100 pounds per acre. F.O.B. Richmond., 100-lb. lots, 7¾c. lb.; 25 to 99-lb. lots, 8c. lb.; 5 to 24-lb. lots, 10c. lb. Postpaid: 25 lbs., \$2.65; 10 lbs., \$1.35; 5 lbs., 75c.

SEED CORN

See Spring Catalog for Full Description and Prices.

WOOD'S MAINE GROWN SEED POTATOES

1 peck=15 lbs.
 $\frac{1}{2}$ bushel=30 lbs.
 1 bushel=60 lbs.

Grown Especially for Seed Purposes—Plant 10 Bushels to the Acre



Maime Grown Irish Cobbler Potatoes

SPRAY YOUR POTATOES

Potato planters who grow for market all recognize the value of spraying; they know from experience the increased yield and the better quality of the potatoes. For these same reasons, those who grow for their own use should spray. Spraying costs but little, but pays handsomely.

BORDEAUX MIXTURE is the recognized fungicide, preventing disease and stimulating the plants to yield better crops.

SEMESAN BEL prevents diseases in potatoes.

ARSENATE OF LEAD AND PARIS GREEN are the universally used insecticide to kill leaf-eating insects. Both can be put into bordeaux mixture and applied at a single spraying.

SPRAY MATERIALS AND SPRAYERS are described on pages 64 to 68 in our Spring Catalog.

Potatoes for June and July Planting

We carry all varieties in cold storage so as to have them in sound, unsprouted condition Write for prices in April.

MAINE GROWN IRISH COBBLER

Probably the most popular potato with the larger growers, due to its very early maturity, making its crop in 90 to 100 days, whereas the later maturing potatoes require from 115 to 130 days. It is grown extensively in 18 out of 24 states, comprising the main crop region, which proves its wide adaptability. For an early crop of potatoes for the home garden there is none better than the Irish Cobbler.

MAINE GROWN RED BLISS

To those who prefer a potatoes with a pink skin and white flesh, or those who grow for markets where this color is in demand, we recommend Red Bliss. It is one of the very earliest, nearly round, peels without waste and a fine yielder. It is a sure and uniform cropper, a strong grower, is of good size, cooks white and mealy and measures up to every requirement of a first-class first early potato. Its productive-ness and fine quality commend it.

KATAHDIN POTATOES—Maine Grown

This variety is fast becoming the most popular variety grown in the Southern states, as well as many localities in the Northeast. Yields the past season on Katahdins and Sebagoes were ahead of practically all other varieties in Maine, showing fully a 30% increase in yield over other leading strains. It promises to become the outstanding medium late potato for market or storage. In yield it has constantly surpassed other varieties, the tubers being exceptionally smooth skinned, large round uniform size, and have few very shallow eyes, making them most desirable from an eating standpoint. It is highly resistant to disease, having crisp white flesh, particularly free from internal discoloration, with fine cooking qualities. Its keeping qualities are surpassed by no other varieties, which makes it one of the best varieties for the home garden and truck gardeners. We highly recommend its use in preference to Green Mountain for either spring or late planting.

GREEN MOUNTAIN—Maine Grown

Has been one of the most popular late varieties for many years, and still a favorite among many potato growers. Particularly adapted to cool and reasonably moist climate, and to the lighter type of soils. The tubers are oblong flattened, producing uniformly large smooth potatoes. Green Mountain is being replaced to a large extent in many sections by the newer varieties, chiefly Katahdin.

WOOD'S "HIGH YIELDING" SOY BEANS

A Profitable Cash Crop

ADAPTABLE
 SHATTER PROOF
 HIGH YIELDING

EARLY WOOD'S YELLOW

120 to 125 days maturity. We consider this the most productive and satisfactory variety for bean production in all of the coastal states. Never since we introduced the late strain of Wood's Yellow have we received so many favorable reports from farmers in Virginia and North Carolina, claiming it the finest bean they have ever grown. Has very good characteristic—matures medium early; upright in growth (height 36 ins.); full of pods from the ground up, averaging 185 pods per plant and some as high as 300 with many plants having three beans to the pod; vigorous growth; stands up well, and shatter proof. Several growers have left these beans in the field until Christmas and they did not shatter at this late date. Also makes a fine quality hay, not so coarse as the later varieties. Has made outstanding yields in comparison to other varieties.

3 Outstanding Yellow Varieties.

EXTRA EARLY—EARLY—LATE

Wood's Yellow Soybeans are recommended by State Agricultural Extension Divisions as amongst the leading strains for Middle and South Atlantic States. They are rapidly replacing all other yellow varieties in these localities, due to their dependable high yielding qualities.

WOOD'S YELLOW (LATE)

150 to 160 days. Highly recommended for the coastal sections of Virginia, North Carolina, all of South Carolina and Gulf States. This bean, which we introduced 7 years ago, has been proclaimed a super soybean. Never have we introduced any soybean that has been so highly praised and has practically replaced the old favorite Mammoth Yellow; yields ranging from 25 to 40 bushels per acre. Non-shattering even if harvesting is delayed. Large root growth, strong stalk and storm resistant.

Ogden The green beans resemble Tokio but somewhat smaller. A heavy yielding, non-shattering variety with heavy oil content. Yields last season from 30 to 50 bushels per acre were reported from North Carolina and Virginia. About 10 days earlier than Tokio.

Virginia Brown 125 days. The all-round bean for hay in Virginia and the north. Fine stems; excellent quality hay.

Wilson Early Black 125 days. The most popular bean for the mountains of Virginia, West Virginia, and the north. Growth similar to Virginia.

UPRIGHT GROWTH
 EASILY COMBINED
 EXCELLENT HAY

EXTRA EARLY WOOD'S YELLOW

110 to 115 days maturity. An exceptionally early strain, particularly adapted to the higher piedmont and mountain sections of all eastern states. For late planting in these localities it has few, if any, equals. In the southern coastal states plantings have been made as late as early July and reached full maturity before frost. One grower reports he planted Extra Earlies the last week in June and they were ready to combine the 10th of October. They are ready to harvest ahead of the late Wood's Yellows which were planted 50 days earlier. Yields for the past few years have been ranging from 25 to 45 bushels per acre in practically all sections of the East. Makes a strong upright bushy growth about 8 feet high, and stalks literally covered with beans from the ground up. Like our Early and Late strains of Wood's Yellow, it is exceptionally shatter proof.

WOOD'S WILT-RESISTANT RAMSHORN BLACKEYE PEAS

The Earliest and Longest Yielding Edible Peas



Note the heavy yield of Early Wilt-Resistant Ramshorn Peas

VELVET BEANS

The South's Wonderful Forage and Soil Improving Crop

They make an enormous growth, larger than any other forage plant. Considered superior to cow peas as a soil-improver.

Makes Nutritious Fall and Winter Grazing—In the South, velvet beans are used very largely for winter grazing. They should be allowed to grow until killed by frost, after which they can be grazed through the winter, as the vines, leaves and pods decay very slowly and remain palatable a long time. Velvet beans are usually grown with corn. The corn is planted in 5-foot rows, 2 feet apart in the row, and the beans planted between the corn. At the last working, beans are planted again in the middles between the rows of corn. When the corn is dry it is pulled from the stalk and cattle turned in to graze. 20 pounds will plant an acre in 5-foot rows; 3 feet apart in the row.

100-DAY SPECKLED—Although it will not mature the pods in 100 days, this is one of the earliest varieties and can be grown farther north than the common velvet beans. South of Virginia they will mature in a season of average length. In more northerly sections, where the seeds will not mature, it will make a wonderful growth of vines for pasturing and finishing cattle, and a fine soil improver.

OSCEOLA VELVET BEANS—Give excellent results as a forage crop in Virginia, where we have found it to make fully as much growth of vine as the 100-Day with pods larger and farther advanced in the same length of time. It is free of itchy furze.

PLANT COW PEAS FOR NITROGEN AND HAY
PLANT FROM APRIL TO EARLY AUGUST
1½ BUSHELS PER ACRE BROADCAST

HOLLAND STRAIN VIRGINIA JUMBO PEANUTS

Developed and produced under the supervision of the Holland Experiment Station. Truly a Jumbo nut, recommended for light land. Yields have ranged from 2,000 to 2,500 pounds per acre.

WILT-RESISTANT RAMSHORN BLACKEYE PEAS are large size, very uniform in shape, smooth skin, bright color and exceptionally fine flavored. Have long pods (7 to 8 inches and some occasionally 10 inches), with many more pods to the vine and considerably larger yields are obtained over ordinary blackeye peas. Resistant to wilt, nematodes, charcoal rot and other diseases that materially reduce the growth, yield and quality of other peas. Reports from all sections of the South for the past years indicate that they will thrive and yield much better in wet or dry seasons than any other varieties. A leading southern experiment station reported: "Both Wood's Early and Giant Wilt-Resistant Ramshorns made an excellent vine growth and put on a good crop of peas." Another report states that they averaged over 4,600 lbs. of green pods per acre compared with 1,800 lbs. ordinary blackeyes. Plant after the ground gets thoroughly warm, 2 inches deep, 1 lb. to 200 feet. Do not plant after tobacco, as too much nitrogen causes an excess vine growth, which reduces the yields of peas.

EARLY WILT-RESISTANT RAMSHORN PEAS

Strain 5—The earliest of the wilt-resistant peas, maturing green peas in about 60 days, and dried peas in 70 to 75 days. Are erect growing bush peas, very compact, with least vine growth, making cultivation easy. Matures very early so that it can be either used for a quick crop when planted early, or can be planted late as a double crop. Yields in excess of 4,000 pounds per acre of dry seed have been reported. The most satisfactory pea to plant on very fertile soils, where the Giant strain will have a tendency to too much vine. In a test plot, grown on a wind-blown sandy hill, it yielded 23.7 one hundred pound sacks per acre.

GIANT WILT-RESISTANT RAMSHORN PEAS

Strain 2—About a week later than the early strain. As the name indicates, they are larger than any other edible pea. A very heavy fruiter, prolific, and generally command quite a premium whether sold green or dried. It is a dual purpose pea, producing a tremendous yield of green dried peas, yet makes more vine growth and better for green manure or hay than other cow peas. The Giant strain has runners 8 to 10 feet long and the pods are not carried as high above the plant as they are in the early type. Makes a strong plant and does well on weak soil where the early strain would not produce a heavy crop. Has the largest pods and seeds of all Blackeye Peas.

EDIBLE PEAS ARE IN SHORT SUPPLY THIS YEAR

COW PEAS

BRABHAM—Wilt-Resistant. Matures in 75 to 90 days. The heaviest yielding Cow Pea for hay, pea production or soil improvement. It is disease-resistant and makes Cow Peas profitable when land has become so badly diseased that other varieties fail. It makes an upright vigorous growth, holds its foliage well, withstands bad weather at maturity and makes the finest quality hay. The seeds are similar to Whippoorwill, but smaller, and do not require to be seeded as thickly. It does well on poor land.

BLACK—Matures in 75 to 90 days. Long running fine growth and heavy yield of peas. One of the best varieties for pasturing hogs.

MIXED COW PEAS—For hay, soil improvement or hogging down, as it grows thicker, matures early, produces an abundant growth, stands up well. The seed costs less per bushel.

NAVY BEANS—Michelite Strain

An improved strain—very prolific—maturing in 90 to 95 days, and larger yielding than the ordinary navy bean. The pods on the stalk stay off the ground, as they have a stronger root growth, which is most important when heavily loaded with pods. Navy beans should be planted by every farmer for dried beans for soup or laked beans all winter. Nothing tastes better in cold weather. Plant in June or July, 2 or 3 beans in hills a foot apart, in 3-foot rows; 1 lb. to 100 feet; 15 lbs. per acre. Cultivate early before they blossom, but not deeply, nor while wet with dew.

CERTIFIED EARLY COMBINE HEGARI

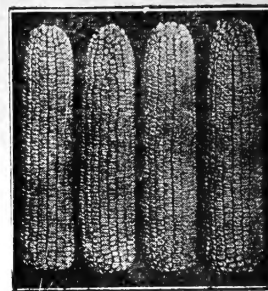
Early Hegari, a new combine type, is about two weeks earlier in maturing grain than regular Hegari. It is a very heavy grain yielder for an early kind. Head structure, uniformity and leaf growth are the same as regular Hegari. Early Hegari grows to a height of about four and a half feet under normal conditions. It is very popular in all areas where it has been introduced and is gaining rapidly in popularity. Early Combine Hegari is principally recommended as a grain producer.

WOOD'S HYBRID CORNS

Bumper Crops. Strong Stalks. Deep Roots. Sound Ears
No Barren Stalks. Resist Storms, Drought and Disease
Since 1927 Bred and Grown in the South and East

We Already Have Orders for Most of Our Production. Place YOUR Order Now.

PRICES: Treated. 1-bus. Cotton Bags.				POSTPAID				F.O.B. RICHMOND				5-Bus.
N.C. 26, Ohio W-17, Cornell 29-3, Quart	1/2 Pk.	Peck	1/2 Bus.	Bus.	1/2 Pk.	Peck	1/2 Bus.	Bus.	Lots			
Dixie 44, "S" & White Hybrids..	\$.65	\$1.75	\$3.15	\$5.70	\$10.75	\$1.50	\$2.75	\$5.00	\$9.50	\$9.25		
All Other Hybrids60	1.65	2.90	5.20	9.75	1.40	2.50	4.50	8.50	8.25		



V-120, Big Ear, Deep Grain

Wood's S-210 Hybrid Golden Prolific

S. C. Agri. Ext. Dept. recommends it for its weevil resistant and high yield.

125 days. The most popular Hybrid in the South. Very high yielding. Good shucks. Weevil resistant. Developed from the best Southern prolific yellow varieties. N. C. State College recommends it for Piedmont and Coast. Stalks medium tall, strong, vigorous. Ears placed medium low. Deep roots. Made 102.2 bus. per acre in a 1946 Va. Coastal Plain Test. Yielded 100.7 bus. per acre, winning the Ga. State championship and a trip to Chicago for Lewis Hull, 4-H Boy, Rockdale Co., Ga.

S-210 has 2 to 3 big, sound ears per stalk. Large, beautiful golden grain of high protein content and feeding value.

Wood's S-315 Hybrid Red Cob Prolific

130 days. Better shuck, flintier, more weevil resistant. Made the highest average yield of any pure white hybrid in the five N. C. Coastal Plain tests 92.7 bu. per acre in Camden Co., N. C., test. One of the highest yielding in Clemson, S. C., tests. In a Ga. test it outyielded any other white corn.

Wood's S-350 Hybrid White Prolific

135 days. High yielding white hybrid in S. C. Coast Experiment Station test.



"V-45 outyielded 6 hybrids I grew last year."—D. W. Cope, Davidson Co., N. C.

Wood's V-45 Hybrid Yellow Dent

120 days. Most popular many years. Yielded 91.2 bus. per acre, one of the highest in the Eastern Shore Va. Expt. Station test. Made highest yield in 1946 Georgia Mountain Expt. Station test.

Wood's V-125 Hybrid White Dent

120 days. Yielded 96.8 bus. per acre, highest of any pure white hybrid in N. C. Upper Mountain test. Highest yield of any white corn at S. C. Coast Experiment Station. Made 105.7 bus. per acre in Md. Coastal Plain test, outyielding Ky. 72B, U. S. 357, Ill. 448, etc. None of the plants root lodged.

Wood's V-60 Hybrid Golden Dent

120 days. Highest yielding, weevil resistant, early feed corn in deep South. Long shucks, big flinty golden grain. Made 105.5 bus. per acre in a 1946 Eastern Virginia Expt. Sta. test.

Wood's Hybrid Red Sweepstakes

Silage 110 days. Produces the maximum yield per acre of silage, grain, protein, vitamins and feeding value.



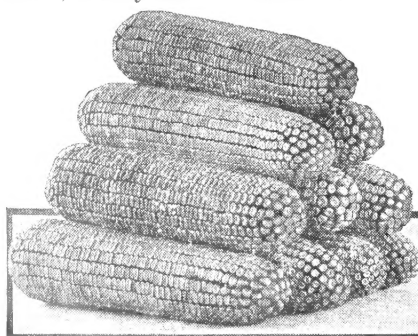
V-50. Usually 2 big ears per stalk; none barren. Deep grain, small cob. Excellent fodder. Predicted most popular Hybrid in upper South. Recommended by V. P. I.

Wood's V-50 Hybrid Yellow Dent

125 days. It made 107 bus. per acre, the highest yield made by any yellow hybrid recommended by V.P.I. in the four 1946 Va. Piedmont Experiment station tests. It averaged 95 bus. per acre in the N. C. Piedmont tests, outyielding all of the yellow hybrids recommended by N. C. State College. It made 106.3 bus. per acre in Md. Coastal Plain test. None of the plants root lodged.

Wood's V-40 Hybrid Yellow Dent

115 days. Medium early, Consistent high yielder in Mountains, Mid-Atlantic, Ky. and Ohio. Many Southern farmers plant part of their crop in it for early harvest to seed small grains. Large, solid ears. 20 to 22 rows of deep grain. Short, stocky stalk. Ears low.

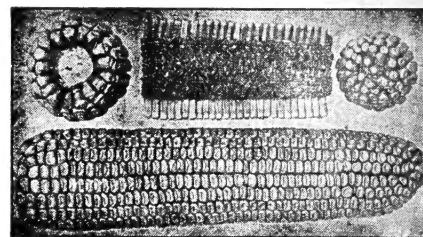


Big beautiful ears of Wood's V-40 hybrid

Wood's Hybrid Yellow Sweepstakes. Silage 105 days. Produces more feeding value per acre than any other corn of the same maturity. Largest grain and ear of any yellow corn. Deep golden color, highest protein, vitamin and feeding value. Much deeper roots, stockier, more compact stalks, easier to harvest and put through cutterbox.

Wood's V-120 Hybrid White Dent

115 days. Superior pure white milling corn in Mid-Atlantic, Ky. and Mountains, or extra early milling in South, where it brings a big premium on the early market. Tender, sweet, roasting ears in 82 days. Outyielded all white hybrids recommended by V.P.I. in Williamsburg, Va. Expt. Sta. test. Outyielded Ky. 203 and Ky. 72B in Blacksburg, Va., test.



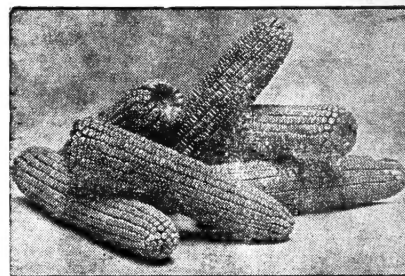
Big ear, deep grain, small cob of V-35

Wood's V-35 Hybrid Yellow Dent

115 days. Superior main crop corn in Mountains, Mid-Atlantic and Ky. Many Southerners plant it for early corn. Usually 2 big, sound ears per stalk. None barren. Deep, golden grain. High feeding value.

Wood's V-25 Hybrid Extra Early

99 days. Best yellow corn for short seasons in Alleghany Mountains and North. Earliest feed corn for the South. Roasting ears 75 days. Consistent high yields despite drought, storm or disease. Ears low.



V-25, big sound ear, deep grain, small cob

YELLOW CERTIFIED HYBRIDS

N. C. 26. 125 days. Best N. C. cert. hybrid.
 U. S. 357, 125 d. Most popular Va. cert. hyb.
 U. S. 99, 125 days. Good grain or silage.
 U. S. 265, 123 days. Earlier than U.S. 357.
 Ill. 448, Ky. 102, 125 days, 2 ears to stalk.
 Ill. 200, Ky. 103, 120 days. Similar to 448.
 U. S. 379, 120 d. Best in South Ohio 10 yrs.
 U. S. 13, 115 d. Most widely planted hyb.
 Iowa 939, 105 d. For mountains and North.
 Ohio W-17, 100 d. For mountains and North.
 Cornell 29-3, 95 d. For N. Y. & New Eng.

WHITE CERTIFIED HYBRIDS

Ind. 750, 118 days. Recommended by V.P.I.
 Ky. 203, 120 d. Popular white cert. hybrid.
 Ky. 72B, 122 d. Outyields Ky. 203 in East.
 Va. H41, 120 days. Outyields Ky. 203 1/4.
 Va. H5, 125 d. outyields Tenn. 10, stands up.

Tennessee Certified Hybrids

Recommended in N. C.

Tenn. 10, white, red cob, 125 days.
 Tenn. 14, white, red cob, 125 days.
 Tenn. 15, white, red cob, 125 days.
 Dixie 44, yellow, 123 days.

WOOD'S CORN VARIETIES

Ears Hand Selected, Tipped and Butted
Germination Over 90%

Postpaid: Quart, 55c.; ½ Peck, 95c.

Postage on Corn, add 40c. pk.; 70c ½ bus.; \$1.30 bus.

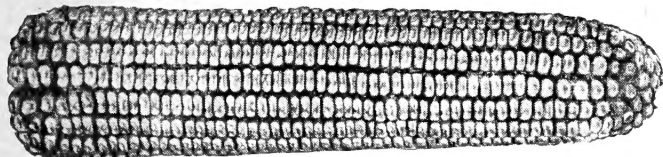
WHITE FIELD CORN	F.O.B. Peck	RICHMOND ½ Bus.	5-Bus. Lots
Improved White Dent	\$1.15	\$2.05	\$3.75 \$3.65
Boone County	1.15	2.05	3.75 3.65
Oklahoma Silvermine	1.20	2.15	4.00 3.90
Mosby's Prolific	1.20	2.15	4.00 3.90
Tennessee Red Cob	1.20	2.15	4.00 3.90
Early Eouthern Snowflake	1.20	2.15	4.00 3.90
Tuxpan	1.20	2.15	4.00 3.90
Iowa Silver King, Extra Early	1.20	2.15	4.00 3.90
Mexican June	1.20	2.15	4.00 3.90
Wood's Dixie	1.20	2.15	4.00 3.90
Neal's Paymaster	1.20	2.15	4.00 3.90
Douthit's Prolific	1.20	2.15	4.00 3.90
Whitley's Prolific	1.20	2.15	4.00 3.90
Latham's Double	1.20	2.15	4.00 3.90
Hickory King	1.20	2.15	4.00 3.90

YELLOW FIELD CORN

Virginia Yellow Dent	1.15	2.05	3.75	3.65
Improved Golden Dent	1.15	2.05	3.75	3.65
Strawberry—Copper Colored	1.15	2.05	3.75	3.65
Improved Leaming—Extra Early	1.15	2.05	3.75	3.65
Wood's Golden Prolific	1.20	2.15	4.00	3.90
Jarvis Golden Prolific, from Cert.	1.20	2.15	4.00	3.90
Clarage Early Yellow Dent	1.20	2.15	4.00	3.90
Lancaster Sure Crop	1.20	2.15	4.00	3.90
Indian Chief	1.20	2.15	4.00	3.90
Yellow Hastings Prolific	1.20	2.15	4.00	3.90
Wood's 90-Day Golden Flint	1.20	2.15	4.00	3.90
Eight Row Yellow Flint	1.20	2.15	4.00	3.90
Reid's Early Yellow Dent—(Sold Out)				

ENSILAGE CORN

Wood's Old Virginia Ensilage	1.10	2.00	3.60	3.50
Leaming Ensilage Yellow	1.10	2.00	3.60	3.50
Big Golden Ensilage	1.10	2.00	3.60	3.50
Wood's Mammoth Ensilage, White	1.25	2.25	4.10	4.00
Early Eureka Ensilage	1.25	2.25	4.10	4.00
Eureka Ensilage	1.25	2.25	4.10	4.00
Blue Ridge Ensilage	1.25	2.25	4.10	4.00
Westbranch Sweepstakes Ensilage	1.25	2.25	4.10	4.00
Yellow Sweepstakes Ensilage	1.25	2.25	4.10	4.00
Wood's Pamunkey Ensilage	1.35	2.40	4.35	4.25



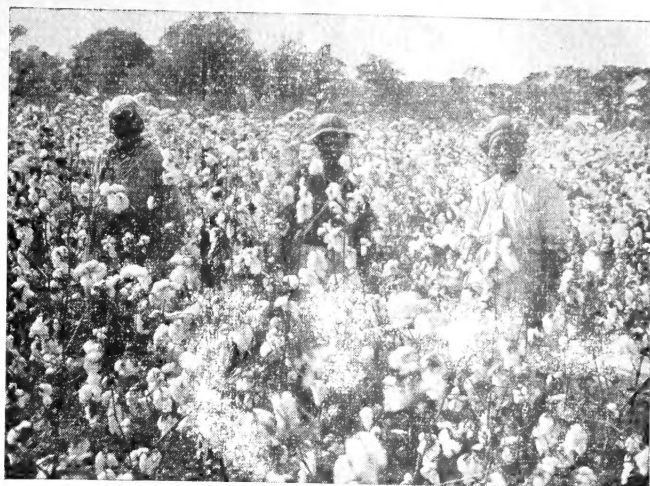
Wood's Dixie makes 2 large, sound ears per stalk

Wood's Dixie 124 days. Delicious roasting ears in 88 days. 9 feet tall. Shorter, stronger stalks than most prolific corns; 16 rows of broad, deep, flinty, white grain, on a small white cob; ears are protected by a long shuck, extending nearly 2 inches beyond the tip; 64 lbs. of ears shell out 56 lbs. of grain; resistant to smut and root rot. Can be planted later than other prolific corns, avoiding wire-worm damage. **One of the heaviest yielding corn varieties.** It has a long record of high yields at state experiment stations throughout the South.

Mexican June 110 days. Roasting ears 80 days. A splendid corn for late planting as it thrives in tropical heat and withstands droughts and hurricanes. Mixed white and blue grains. Strong, deep root; stocky stalks, tight, thick shuck protects ears. Large ears, 16 close fitting rows of big, flinty grain. Medium cob, weevil-resistant, 60% 2-ear stalks. Don't plant early.

Wood's Oklahoma Silvermine 123 days. Roasting ears 89 days. One of the largest eared, soundest and heaviest yielding white varieties adapted throughout the South from Virginia to Florida. It thrives under extreme heat, drought and other adverse Southern conditions. Excellent early feed, milling and roasting ears in deep South. From Certified seed.

Wood's Pamunkey Ensilage Silage 115 days. For years our leading ensilage variety because of its broad, thick foliage, abundance of nutritious ears usually a foot long, and tremendous stalks which stand up when shorter corns blow down, making it easy to handle and put in the silo. 13 to 16 ft. tall, sturdy stalks, strong roots, palatable, high feeding value. Averaged 23 tons per acre for 5 years in 9 state tests.



Deltapine 14 made 1,000 lbs. of lint cotton per acre on thousands of acres. It has good fiber quality with 1-1/16 to 1-1/8-inch staple.

WOOD'S COTTON SEED

GERMINATE 80 TO 95%—CERESAN TREATED TO PRODUCE BETTER STANDS, MORE VIGOROUS PLANTS, HIGHER YIELDS—GROWN FROM BREEDER STOCK.

CERTIFIED DELTAPINE 14, Delinted

The best cotton for soils not infected with wilt. With many successful seasons behind it, Deltapine Cotton Seed continues to pile up such impressive records that it is today the most discussed and widely publicized variety in the whole South. Distinguished by its productiveness, its high gin turnout, its excellent staple and its ability to produce a crop under adverse soil and weather conditions, it is no wonder that Deltapine 14 seed is in greater demand than any other variety throughout the Cotton Belt. Developed by over 30 years breeding by one of the world's foremost cotton breeders on the D. & P. L. farms which grow 8,500 acres of this cotton every year. For stand insurance our Certified Deltapine 14 is delinted and Ceresan treated. We also have uncertified seed, not delinted, one year from breeder.

COKER-WILDS STRAIN 13 COTTON

Recognized as one of the best upland staple cottons for the Southern States. Has many good qualities, such as earliness, drought resistance, large bolls, high production and early fruitage. Semi-dwarf, open 1 to 3 vegetative branches and well spaced fruiting branches, assuring a better and more uniform opening. 84% lint, 1¼ to 1½ in. staple.

All Wood's Cotton Seeds Are Ceresan Treated

Prices	100-lb. Bags Bus = 30 lbs.	F.O.B. RICHMOND Bns.	1 Bag 5 Bags	POSTPAID ½ Bus. Bus.
Coker-Wilds Strain 13	\$3.10	\$ 9.75	\$ 9.50	\$2.15 \$3.85
Deltapine 14 Cert. delint.	4.15	13.00	12.75	2.65 4.90
Deltapine 14, not delinted	3.40	10.50	10.25	2.30 4.15
Coker 100 Wilt 5, delinted—(Sold Out)				

Wood's 90-Day Golden Flint Roasting ears 65 days. Earliest roasting ear or early feed corn in the South. Can plant 10 days earlier. Thrives in cold damp weather. Main crop corn for mountain top farms or far north. Ears 13 inches long.

Lancaster Surecrop Matures in 111 days. Tremendous yields of grain or silage in a short season. Largest ear of any early corn, averaging a foot long. Reddish-yellow colored grain. Strong stalks.

Clarage Early Yellow Dent 99 days. Roasting ears 75 days. Ideal for short seasons in the mountains or North, or for extra early feed, hogging down or roasting ears in the South. About half the stalks have two ears, 8 inches long. Short, stocky, 7½-foot stalks, storm resistant, adapted to any soil.

Virginia Yellow Dent 122 days. Roasting ears 86 days. One of the best yielding yellow varieties for the upper South or early feed and roasting ears for the deep South. Large, sound ears, 1½ inches long; 18 rows closely fitted grain. Sturdy 9-ft. stalk.

Wood's Mammoth Ensilage Silage 115 days. Out-yielded other varieties 3 years in experiment station tests, 35 to 50% more than 24 other corns in one test. Made a record yield of 36.3 tons of silage per acre in another test—double the average yield of 79 other varieties; was 1 to 5 feet taller; had 4 to 9 more leaves per plant; leaves averaged 46.5 inches long, and not a single stalk broke down, when 5 to 15% of the others lodged. Heavy grain producer, large ears, deep grain, high feeding

SWEET SUDAN GRASS

SWEET SUDAN is a greatly improved Sudan Grass from a hybridization of Leota Red Sorghum or common sudan. It has great palatability, livestock eating it to the ground before touching common sudan or other forage sorghums. **SWEET SUDAN** has broader leaves, larger stems and makes taller growth, stooling heavier than common sudan. It is a truly great improvement over common sudan, and in our opinion will completely replace common sudan in a few years. Because of its sweetness, which livestock relish, they eat it faster and consume more of it in a given period of time than they do common sudan. This increases both milk and meat production. Sweet Sudan matures later, which makes the pasturing last longer than common. Do not pasture until at least 24 inches high, as the sugar does not start setting below that height.



Sweet Sudan gives longer pasturage and greater feed value than ordinary sudan.

WHAT A FEW DAIRYMEN SAY:

"Cattle and sheep both prefer Sweet Sudan in preference to common. You just can't keep them away from it where an option is given them."

"My dairy cattle have invariably eaten Sweet Sudan into the dirt before touching alfalfa or any other grasses and clovers in the permanent pasture. There is an immediate increase in milk flow when cows are moved from alfalfa to Sweet Sudan. It recovers very quickly from pasturing."

"From my past two years' experience with Sweet Sudan in comparison to common, I would pay you 15c. per lb. for Sweet Sudan seed rather than have common sudan as a gift."

No. 23 SUDAN GRASS

A Decided Improvement Over Ordinary Sudan

Produces about 25% greater growth than regular sudan, finer quality hay. Excellent for grass silage. Developed by selecting a large number of superior plants from ordinary sudan grass. These were tested many years under extreme conditions of heat and drought on different types of soil. Strain No. 23 proved superior to all others and produced one-fourth more hay or pasture than regular sudan. It has a stronger, more vigorous growth. It is an annual and cannot become a pest. **Sow 20 lbs. broadcast or 8 lbs. in cultivated rows.** Our supply was grown from certified seed; strictly fancy quality and free from Johnson Grass.

For Grazing it is equal to blue grass as a milk producer. At one experiment station one acre per cow furnished abundant pasture for 125 days. The cows made a daily average of 3.8 lbs. more milk than they ever did on native grass. At the Middle Tennessee Experiment Station in a very dry summer, when permanent pastures were parched, two yearling steers gained 1½ lbs. per day on sudan, a total of 287 lbs. in 92 days. They pronounced it the best of all dry weather grasses for the South.

SUDAN GRASS—Sudan Grass is primarily a hay grass, its slender leafy stems making it easy to handle with ordinary haying machinery. It makes its greatest growth and produces the most feed during July, August and September, when native grasses are less productive. It can be grown successfully on almost every class of soil from a heavy clay to a light sand, besides being particularly drought and heat resistant. Primarily an excellent hay crop, sudan is gaining in popularity as a summer pasture. Ready to cut in 45 days.

Sow after the ground becomes thoroughly warm, preferably broadcast at the rate of 20 to 25 pounds per acre. A grain drill may be used, set to sow two pecks of wheat. Cut when in bloom, for at that stage the feeding value is highest.

SUGAR DRIP SORGHUM

Since we introduced this variety many years ago there has been no new sorghum that has been brought out that can compare with it in yield of syrups. It makes a large juicy, succulent growth. It will yield about 65% of the weight of the cane in juice when extracted by a good farm mill, and stronger mills should extract as much as 75% to 80%.

One reason for the great popularity of Sugar Drip Sorghum is due to its tremendous yield of seed, which is equal to corn per acre, and in addition to its enormous syrup yield the seed of this genuine strain can always be sold at very attractive price well above the value of corn. Sugar Drip Sorghum also has less tendency to granulate and sugar than any other variety, which is a most important factor when you offer syrup for sale.

We also have available this season Texas Seeded Ribbon Cane, which is also a fine syrup cane, and makes an excellent forage crop greatly relished by cattle.

CERTIFIED MARTIN'S COMBINE MILO

This Certified Strain of the Sorghum Family Has Shown Special Merit for Grain Production in the Southern and Southeastern States

Has proven exceptionally well adapted for harvesting with a combine harvester. Grows to an average height of 31 inches, but has a range of from 24 to 39 inches, depending upon seasonal conditions. The stalks are short and sturdy, giving it strength to resist lodging to a greater degree than any other known variety of commercial importance. Heads vary in length from 6 to 9 inches, depending upon the season, and heads are of uniform height. The kernels resemble yellow Milo in size and color, threshes readily.

In a normal season will mature in about 100 days, but if moisture and warm weather prevail during late fall, it will continue growing, requiring up to 125 days to mature. It is essentially a grain producer, ranging in yield from 25 to sometimes 40 bushels per acre.

Plant in rows 36 to 42 inches, using from 5 to 8 lbs. per acre. If planted in drill rows 18 to 20 inches apart, use 15 to 20 lbs. an acre. Do not plant closer than 18 inches by any method for grain production. Planting in rows and cultivated will give maximum yields.

One of our customers states: "It is an excellent feed for birds and can be easily combined. The seed will stay in the head all winter and furnishes fine bird feed, particularly when heavy snows prevail. Well adapted to light or poor soil. On thin land will double or triple the yield of corn and will yield a heavy crop of grain."

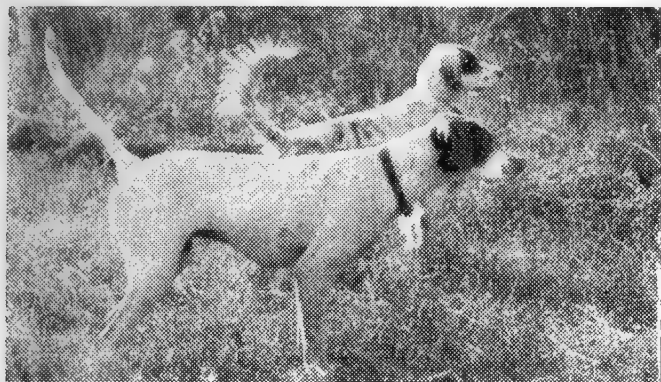
In the Southwestern states Martin's Combine Milo has increased enormously in popularity, owing to its heavy yields per acre and a crop that is so much easier handled than corn and other crops. Our customers throughout Virginia and the Carolinas are high in their praise of Martin's Combine Milo, claiming in many cases that it will outyield corn with far less labor to cultivate and harvest the crop. Yields of 45 to 60 bushels per acre are very common throughout these sections and we believe that it is destined to be one of the leading grain crops. We first introduced this Milo to our trade five years ago, and the seed we are offering this season is the same strain of exceptional quality, testing practically 100% pure and over 90% germination.

CERTIFIED HEGARI

Hegari is one of the most valuable of all grain sorghums, and very similar in growth and appearance of grain to Kaffir Corn, but makes a larger, leafier growth, stools better, makes more heads per acre, and consequently heavier yields of grain are obtained. It is a semi-sweet stalk (about 11% sugar), whereas Kaffir is a dry stalk, and it will make more bundled feed and grain combined than any other sorghum. The fact that the stalk is readily eaten by animals either in the process of pasturing off in the fields following removal of heads or in the form of harvested forage, makes it a favorite with farmers and livestock men. An average acre of Hegari may be expected to yield, under ordinary growing conditions, 12 tons of silage or 1,800 pounds of threshed grain per acre. Some yields have run as high as 4,000 pounds on irrigated land, and of course a larger growth of silage. It is generally considered that Hegari silage is about 15% more valuable than corn silage. For combine grain crop use Certified Early Hegari.

Drill 5 pounds per acre in rows about 12 inches apart, and cultivate. Matures in 110 to 120 days, and should be planted the same as corn.

FIND QUAIL WHERE THEIR PREFERRED FOODS GROW



Delivery John, Peerless Judge, owner L. M. Bobbitt, of N. C.

WOOD'S QUAIL PLANTING MIXTURE

Why Hunt All Over the Woods? Go to Patches of Wood's Quail Planting Mixture to Find Birds

Lespedeza alone is not the answer. Old-time bird hunters know where to find birds—in patches of cow peas, cane, millet, etc. However, food from any one of these desirable crops lasts only a short while. Then quail must range elsewhere for food. We have examined hundreds of quail "craws" many years to study their food habits.

QUAIL LIKE A VARIETY OF SEEDS. Our mixture contains 17 kinds of seeds most frequently found in quail stomachs. These mature at different times, furnish seed and greens the year round, enables a farm to grow more quail and attracts them from other areas. It assists young birds to grow quickly and keep plump.

It contains three kinds of cow peas: six weeks' peas that mature in hatching season, mid-season peas and late peas to hold birds during hunting season. It has early, medium and late millet, Brown Top Millet, so popular with southern hunting preserves. It has heavy grain producing dwarf kaffir corn or milo maize, early and late small seeded soybeans, bene, sesbania, Alyce clover and buckwheat, relished by birds. Rape furnishes green food in winter and spring.

The mixture furnishes low cover, so important to protect birds from their natural enemies, yet does not grow tall enough to interfere with shooting. Our formula is based on years testing on our own hunting preserve, and cooperative tests on some of the largest Southern hunting preserves. Only seeds of highest purity and germination are used in our mixture, yet it is priced lower than the seeds could be bought separately and mixed by individuals. Plant it in patches where you hunted last fall and find more birds next season.

How to Plant Broadcast 30 lbs. per acre in May to July on prepared land. 300 lbs. per acre of 5-10-5 or other fertilizer is desirable. It pays to disk, harrow and sow every year. The legumes enrich the soil more than the cost of seeding it. For **QUAIL** sow in long strips, near cover or hedgerows, or in openings or fire lanes in woods. **WILD TURKEYS** or **PHEASANTS** can be attracted and multiplied by sowing in wider strips in secluded spots. **DOVES**, plant in 1 or 2-acre plots in the center of open areas.

R. H. Cross, Jr., Va. Commission of Game and Inland Fisheries, Roanoke, Va., says: "Experimentation has proven Wood's Quail Planting Mixture most desirable. It tripped the quail population on the 5,000 acre Tenneva Field Trial Courses in Washington Co., Va. I recommend it where environmental improvement is necessary to increase or maintain bird population. We advise planting it in strips 400 feet by 15 feet. It would be to our advantage if the seed came in packages containing the correct amount for planting one of these strips." 5 lbs. plants a strip. On request seed will be sacked in 5-lb. bags without extra cost.

Camp LeJeune, N. C., has the most outstanding game development in the Southeast, where thousands of Marines hunt for recreation, exercise and outdoor training. For years the Camp has used Wood's Quail Planting Mixture on many hundreds of game strips.

Tennessee Cultivated German Millet Big Head, large yielding type. Makes a bumper crop of easily cured hay in 60 days. One of the easiest grown summer catch crops when feed is short. Smothers out weeds, leaving ground in fine condition for fall crops. Drill 50 lbs. per acre on harrowed wheat or oat land, May to July. Apply 300 lbs. per acre of 5-10-5 fertilizer. Broadcast 25 lbs. with bus. of soybeans or cowpeas for higher yield, more nutritious hay and better for land. Cut when the millet blooms.

HOG MILLET or **PROSO**, one of the most desirable plants for game birds.

Brown Top Millet Draws doves many miles, relished by quail and turkey. Excellent bird cover. Similar to Tennessee millet, but taller, has larger heads, produces more seed, hay and grazing. Can be grazed constantly in dry summers, starting when 3 inches tall. One plant stools out about 30 stems, relished by poultry and all livestock. Makes more hay than Sudan, equal to timothy in feeding value, allows several cuttings, yielding 5 or 6 tons per acre. Broadcast 20 lbs. per acre. April thru July.



ALYCE CLOVER

A superior hay, pasture, or soil improving crop for the Coastal Section and Deep South, thriving on sandy loam soil. Furnishes an abundance of seed in fall and winter relished by game birds. Makes 1½ to 4 tons per acre of easily cured, finest quality hay, equal to alfalfa in palatability and nutrition. 14% to 15% protein. It is sweet scented, tender, with fine leaves and stems. The cured hay retains its leaves, green color and fragrance at least a year. It is low in moisture, dries quickly, can be windrowed a few hours after cutting, and baled the next day. It makes succulent, nutritious summer and early fall grazing when most pastures are off. Its root nodules furnish a tremendous quantity of nitrogen, enriching the soil.

It is slow in germinating and does not grow vigorously until hot weather. If weeds get ahead of it, mow them off just above the clover and it will take the weeds. Before planting disc and harrow the seed bed to reduce weeds. Broadcast 15 to 20 lbs. per acre from April thru June. Cover lightly. Use Wood's No. 9 Inoculation. 200 to 300 lbs. superphosphate and 50 to 100 lbs. muriate of potash pays.

CROTALARIA

The King of Soil Building Legumes. From corn planting time thru June broadcast 20 lbs. per acre, or 8 lbs. in 3-ft. cultivated rows. Cover 1½ inches and roll. Use Wood's Inoculant, Group 5.

GIANT STRIATA CROTALARIA. Outstanding for mammoth growth and seed production. Grows rapidly, resisting weeds and grass. Frequently yields 15 to 20 tons of green manure per acre. When this is turned back into the soil with the nitrogen gathered by its roots, yields of corn or other crops are increased enormously. Thrives on sandy loam soils and soils so low in fertility other crops fail. Can be seeded on small grains in early spring or when corn is planted.

LATE CROTALARIA SPECTABILIS. Grows 7 feet tall. Yields 15 tons or more of green manure, equal to 700 to 1,000 lbs. of nitrate of soda per acre. Stalks are pithy, easily plowed under and decay readily. Not eaten by livestock or insect pests. Will starve nematodes out of the soil.

SESBANIA

Excellent for quail, duck marshes, or soil improving in Southern Coastal Plains. Made more seed than any other crop in a 5-year Georgia test. Game birds are attracted from a distance by the seed, which lies on the ground all winter without decaying. Does well on any soil if cultivated, but best on rich bottoms if broadcast. Makes a quick vigorous growth and furnishes excellent cover.

A superior soil improving crop. With moisture it creates more nitrogen and humus than other plants. Puts heavy or wet soils in good condition in one season. In hot weather it grows rapidly, 6 to 8 ft. tall, and is ready to plow under in 45 to 60 days. Rapid root growth, 12 to 13 inches deep in 8 weeks, entirely covered with nodules. Plow under early, as it becomes fibrous when ripe. Sow 20 to 25 lbs. per acre after ground warms, April thru July. Use Wood's Inoculant 5. Our seed is scarified and high in germination.

DWARF ESSEX RAPE

Excellent pasture for sheep, hogs, calves, poultry or birds. Pigs pastured on rape require less grain for 100 lbs. of gain than grazed on alfalfa. Quickest growing and cheapest pasture crop. Ready in 6 weeks. Broadcast 6 to 8 lbs. acre, or drill 3 to 4 lbs in 18 to 20-inch rows.

JAPANESE BUCKWHEAT

A good summer poor land or soil improving crop to smother weeds, or for bees or birds. No grain crop can be grown easier or in less time, maturing in two months. Its flour makes delicious cakes. June thru August broadcast 50 lbs. per acre. Requires but little soil preparation. Excellent summer cover crop for orchards.

WOOD'S *High Grade* GARDEN SEEDS

On page 69 of our 1947 Catalog you will find a Planters' Time Table, which tells when to plant, how much to plant, distance apart in the rows, distance between the rows, etc. If you do not have a copy, write for it—mailed free.

GREEN PODDED BEANS

	Postpaid				
	Pkt.	$\frac{1}{2}$ lb.	Lb.	2 lbs.	5 lbs.
Tendergreen Stringless Green Pod...	.10	.25	.45	.80	\$1.70
Full Measure Stringless Green Pod...	.10	.25	.45	.75	1.60
Giant Stringless Green Pod.....	.10	.25	.40	.70	1.45
Bountiful or Early Six Weeks.....	.10	.25	.40	.70	1.55
Stringless Red Valentine10	.30	.50	.90	1.95
Burpee's Stringless Green Pod10	.25	.40	.65	1.40
Stringless Black Valentine10	.25	.40	.70	1.45
Tennessee Green Pod10	.25	.40	.70	1.50

BUSH LIMA BEANS

Henderson Bush Lima10	.30	.55	1.00	2.20
Jackson Wonder or Calico Bush Lima10	.35	.60	1.05	2.35

GARDEN CORN

Roasting ears taste delicious when gathered from the garden just before cooking. One pound will plant 100 hills; 10 to 13 pounds plants an acre.

	Postpaid				Not Postpaid			
	Pkt.	$\frac{1}{2}$ lb.	Lb.	5 lbs.	Lb.	2 lbs.	5 lbs.	10 lbs.
Extra Early Adams10	.20	.35	\$1.15	.25	.40	.90	\$1.70
Trucker's Favorite10	.20	.30	1.00	.20	.35	.75	1.40
Norfolk Market10	.20	.30	1.00	.20	.35	.75	1.40
Golden Evergreen10	.25	.40	1.40	.30	.50	1.15	2.20
Golden Bantam10	.25	.40	1.40	.30	.50	1.15	2.20
Golden Giant10	.25	.40	1.40	.30	.50	1.15	2.20
Country Gentleman10	.25	.40	1.45	.30	.55	1.20	2.30
Stowell's Evergreen10	.25	.40	1.45	.30	.55	1.20	2.30

GARDEN PEAS

	Postpaid				Not Postpaid			
	Pkt.	$\frac{1}{2}$ lb.	Lb.	5 lbs.	Lb.	2 lbs.	5 lbs.	10 lbs.
Wilt-Resistant Extra Early Alaska10	.20	.35	\$1.15	.25	.40	.90	\$1.70
Laxton's Progress10	.25	.40	1.40	.30	.50	1.15	2.20
Little Marvel10	.25	.40	1.40	.30	.50	1.15	2.20
Nott's Excelsior10	.25	.40	1.30	.30	.50	1.05	2.00
White Marrowfat10	.25	.35	1.20	.25	.45	.95	1.80
Thomas Laxton10	.25	.45	1.65	.35	.60	1.40	2.70
Early Bird or Laxton's Superb10	.25	.40	1.40	.30	.50	1.15	2.20
Bliss Everbearing10	.25	.40	1.30	.30	.50	1.05	2.00
Wood's Dark Green Telephone10	.25	.40	1.40	.30	.50	1.15	2.20

BROCCOLI

	Postpaid			
	Pkt.	Oz.	$\frac{1}{2}$ lb.	Lb.
Calabrese Green Sprouting Italian, 90 days10	.25	.70	\$2.50
Italian Salad, 100 days10	.15	.30	1.00

BRUSSELS SPROUTS

	Postpaid			
	Pkt.	Oz.	$\frac{1}{2}$ lb.	Lb.
Long Island Improved, 100 days.....	.10	.40	1.25	4.50

CABBAGE

One ounce will plant 100-foot row and will produce about 2,000 plants; 6 to 8 ounces will make enough plants for 1 acre.

	Postpaid			
	Pkt.	Oz.	$\frac{1}{2}$ lb.	Lb.
Copenhagen Market, 70 days10	.25	.70	2.50
Wood's Sel. Ey. Jersey Wakefield, 65 days10	.25	.70	2.50
Wood's Charleston Wakefield, 75 days.....	.10	.25	.70	2.50
Early Flat Dutch, 85 days10	.25	.70	2.50
Early Round Dutch10	.25	.85	3.00
Perfection Drumhead Savoy, 90 days.....	.10	.30	.85	3.00
Chinese Petsai or Celery Cabbage, 80 days10	.20	.60	2.00

YELLOWS RESISTANT CABBAGES

Marion Market, 75 days10	.30	.95	3.50
Wisconsin All Seasons10	.30	.95	3.50

CARROTS

One ounce will plant 100 feet of drill, 3 to 4 pounds to the acre.

	Postpaid			
	Pkt.	Oz.	$\frac{1}{2}$ lb.	Lb.
Red Cored Chantenay, 70 days10	.15	.45	1.50
Danvers Half Long, 75 days10	.15	.45	1.50
Wood's Scarlet Intermediate, 75 days.....	.10	.20	.60	1.75
Imperator, 75 days10	.15	.45	1.50
Large White Belgian10	.15	.45	1.50



CELERY

	Postpaid			
	Pkt.	Oz.	$\frac{1}{2}$ lb.	Lb.
Giant Pascal, 135 days10	.65	2.00	7.50
White Plume, 145 days10	.65	2.00	7.50

CELERIAC—

Turnip Rooted Celery, 120 days.....	.10	.50	1.60	6.00
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WAX PODDED BEANS

	Postpaid				
	Pkt.	$\frac{1}{2}$ lb.	Lb.	2 lbs.	5 lbs.
Bountiful Wax10	.25	.45	.75	1.65
Surecrop Stringless Wax10	.25	.45	.75	1.65
Rustless Golden Wax10	.25	.45	.80	1.70
Pencil Pod Black Wax10	.25	.45	.75	1.65

POLE or CORNFIELD BEANS

Lazy Wife10	.25	.40	.70	1.55
Kentucky Wonder or Old Homestead10	.25	.45	.75	1.60
Nancy Davis or Striped Creaseback10	.25	.40	.70	1.55
McCaslan10	.25	.40	.70	1.50
Missouri Wonder or Noxall10	.25	.45	.75	1.65
Cut Short or Cornfield10	.25	.40	.70	1.55

POLE LIMA BEANS

Small Pole Lima or Butter Beans..	.10	.25	.45	.75	1.65
Florida Speckled Butter Bean.....	.10	.25	.40	.70	1.55

CAULIFLOWER

	Postpaid			
	Pkt.	$\frac{1}{2}$ oz.	$\frac{1}{2}$ oz.	Oz.
Wood's Earliest Snowball, 90 days25	1.00	1.75	3.25

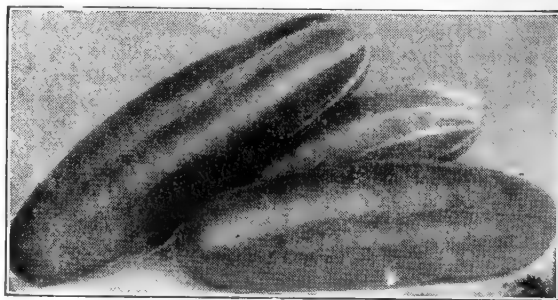
COLLARDS

	Postpaid			
	Pkt.	Oz.	$\frac{1}{2}$ lb.	Lb.
North Carolina Short Stem, 80 days.....	.10	.15	.25	1.00
White or Cabbage, 80 days10	.15	.30	.90
Georgia or Southern, 80 days10	.15	.30	.90

CUCUMBER

One ounce will plant 50 hills; two pounds one acre.

	Postpaid			
	Pkt.	Oz.	$\frac{1}{2}$ lb.	Lb.
A & C or Colorado, 60 days10	.25	.85	3.00
Improved Long Green, 70 days10	.20	.60	2.00
Early Fortunt, 65 days10	.15	.50	1.75
Green Prolific, 55 days10	.15	.50	1.75
Early Green Cluster, 55 days10	.15	.50	1.75
National Pickling10	.15	.50	1.75
Gherkin or Burr, 60 days10	.15	.50	1.75



CANTALOUPE or MUSKMELON

One ounce plants 50 hills; 2 pounds plants an acre.

	Postpaid			
	Pkt.	Oz.	$\frac{1}{2}$ lb.	Lb.
Extra Early Hanover, 75 days.....	.10	.20	.65	2.25
Hale's B st No. 36, or H. B., 80 days.....	.10	.20	.60	2.00
Wood's Early Rocky Ford, 75 days.....	.10	.20	.65	2.25
Honey Dew, 110 days10	.20	.60	2.00
Improved Rocky Ford, Jr., 80 days.....	.10	.25	.70	2.50

WATERMELON

	One ounce plants 30 hills; 2 pounds an acre.			
	Pkt.	Oz.	1 lb.	Lb.
Hawkesbury Wilt-Resistant, 90 days	.10	.20	.60	2.00
Leesburg or Wilt-Resistant Kleckley's Sweet, 90 days	.10	.20	.60	2.00
Blacklee Wilt-Resistant	.10	.25	.85	3.00
Stone Mountain, 90 days	.10	.15	.45	1.60
Kleckley's Sweet, 85 days	.10	.15	.45	1.50
Halbert Honey, 85 days	.10	.15	.45	1.50
Florida Giant or Cannonball, 90 days	.10	.20	.65	2.25
Tom Watson, 90 days	.10	.15	.45	1.50
Preserving Citron, 95 days	.10	.15	.40	1.25

EGG PLANT

	One ounce produces about 1,000 plants.			
	Pkt.	Oz.	1 lb.	Lb.
Florida High Bush, 125 days	.10	.45	1.60	6.00
Black Beauty, 120 days	.10	.45	1.60	6.00

ENDIVE

	Pkt.	Oz.	1 lb.	Lb.
Green Curled, 90 days	.10	.15	.50	1.50
Broad Leaved Batavian, 95 days	.10	.20	.60	1.75

KALE

	One ounce plants 100 feet of acre broadcast, 4 to 5 pounds in drills			
	Pkt.	Oz.	1 lb.	Lb.
Early Curled Siberian, 65 days	.10	.15	.40	1.25
Curled Scotch or Norfolk	.10	.15	.45	1.50
Spring Kale or Spring Sprouts, 30 days	.1015	.45

LETTUCE

	One ounce produces about 1,500 plants; 2 lbs. an acre.			
	Pkt.	Oz.	1 lb.	Lb.
Wood's Cabbage, 65 days	.10	.20	.65	2.25
Wood's Improved Big Boston, 75 days	.10	.15	.50	1.75
Iceberg, 80 days	.10	.25	.75	2.50
Cos or Romaine, 65 days	.10	.15	.50	1.75
Early Curled Simpson, 50 days	.10	.15	.50	1.75
Grand Rapids, 45 days	.10	.15	.50	1.75
Black Seeded Simpson, 50 days	.10	.15	.50	1.75
Chicken Lettuce, 55 days	.10	.15	.50	1.75

MUSTARD

	One ounce will plant 100 feet of row, 5 to 6 pounds per acre.			
	Pkt.	Oz.	1 lb.	Lb.
Southern Giant Curled, 35 days	.10	.25	.85	...
Chinese Broadleaved, 40 days	.10	.25	.85	...
Florida Broad Leaved, 40 days	.15	.30	.85	...
Tendergreens or Mustard Spinach, 25 days	.10	.25	.75	...



OKRA or GUMBO

	Pkt.	Oz.	1 lb.	Lb.
White Velvet, 60 days	.10	.15	.35	1.00
Dwarf Long Green, 60 days	.10	.15	.40	1.25
Ferkin's Mammoth Long Green, 60 days	.10	.15	.40	1.25
Clemson Spineless, 60 days	.10	.15	.45	1.50

ONION

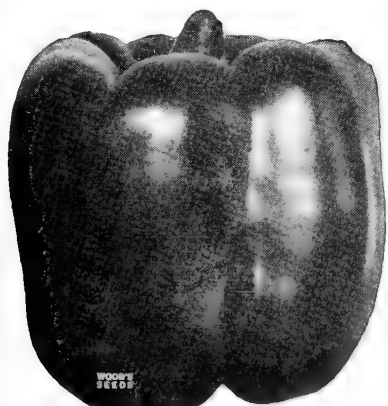
	Pkt.	Oz.	1 lb.	Lb.
Prize Taker or Spanish King, 100 days	.10	.40	1.35	5.00
Valencia Sweet Spanish	.10	.40	1.35	5.00
Yellow Globe Danvers, 110 days	.10	.35	1.15	4.00
Silver Skin or White Portugal, 100 days	.10	.40	1.35	5.00
Ebenezer, 100 days	.10	.30	1.00	3.75

PARSLEY

	One ounce will plant 100 feet.			
	Pkt.	Oz.	1 lb.	Lb.
Champion Moss Curled, 70 days	.10	.15	.40	1.25
Plain or Single, 70 days	.10	.15	.45	1.50
Hamburg Parsnip Rooted, 90 days	.10	.15	.45	1.50

PARSNIP

	Sugar or Hollow Crown, 100 days			
	Pkt.	Oz.	1 lb.	Lb.
	.10	.15	.40	1.25



California Wonder Pepper

PEPPER

	One ounce will produce about 1,200 plants.			
	Pkt.	Oz.	1 lb.	Lb.
Ruby Giant or World Beater, 115 days	.10	.50	1.85	7.00
Ruby King, 110 days	.10	.45	1.65	6.00
Early Neapolitan, 100 days	.10	.45	1.65	6.00
Pimiento, 110 days	.10	.65	2.25	8.00
California Wonder, 120 days	.10	.60	2.25	8.00
Long Red Cayenne, 125 days	.10	.40	1.35	5.00
Red Chilli, 140 days	.10	.40	1.35	5.00

PUMPKIN

	One ounce will plant 20 hills.			
	Pkt.	Oz.	1 lb.	Lb.
Virginia Mammoth	.10	.15	.45	1.50
Sugar or Pie	.10	.15	.40	1.25
Cashaw or Crookneck	.10	.15	.40	1.40
Tennessee Sweet Potato	.10	.15	.45	1.50
King of the Mammoths	.10	.20	.60	2.00
Large Sweet Cheese	.10	.15	.40	1.25

RADISH

	One ounce will plant 8 to 10 pounds an acre.			
	Pkt.	Oz.	1 lb.	Lb.
Extra Early Scarlet Globe, 25 days	.10	.15	.30	.90
Early White Tipped Scarlet Turnip	.10	.15	.30	.90
Long White Icicle, 30 days	.10	.15	.30	.90
Brightest Long Scarlet, 30 day	.10	.15	.30	.90

SPINACH

	Two ounces will plant 100 feet of drill; 12 to 15 lbs. one acre.			
	Pkt.	Oz.	1 lb.	Lb.
New Zealand, 55 days	.10	.15	.40	1.25
Norfolk Savoy or Bloomsdale, 45 days10	.20	.60
Virginia Blight Resistant	.10	.10	.20	.60

SQUASH

	Pkt.	Oz.	1 lb.	Lb.
Wood's Earliest Prolific, 50 days	.10	.20	.50	1.75
Early White Bush, 60 days	.10	.15	.40	1.40
Mammoth Yellow Bush, 60 days	.10	.15	.40	1.40
Golden Summer Crookneck, 60 days	.10	.15	.40	1.40
Golden Summer Straightneck	.10	.15	.40	1.40
Cocozelle or Italian Marrow, 65 days	.10	.15	.40	1.40
Zucchini	.10	.15	.40	1.40



Pritchard or Scarlet Topper Tomato

TOMATO

One ounce makes about 1,500 plants; 4 ounces will make enough plants for one acre.

	Pkt.	Oz.	1 lb.	Lb.
Wood's Famous Brimmer, 110 days	.15	1.00	3.50	12.00
Marglobe Wilt-Resistant, 100 days	.10	.35	1.10	4.00
Certified Marglobe Wilt-Resistant	.10	.45	1.40	5.00
Break O'Day Wilt-Resistant, 95 days	.10	.50	1.60	6.00
Certified Rutgers, Wilt-Resistant, 100 days	.10	.50	1.85	7.00
Rutger's Wilt-Resistant	.10	.35	1.10	4.00
Certified Pritchard, 95 days	.10	.45	1.40	5.00
Oxheart, 110 days	.15	1.15	4.00	15.00
June Pink, 95 days	.10	.60	2.00	7.50
Stone, 110 days	.10	.35	1.10	4.00
Ronnie Best, 100 days	.10	.40	1.35	5.00
Golden Ponderosa, 110 days	.10	1.00	1.50	12.00

TURNIP

One ounce plants 100 feet of drill; 1 1/2 lbs. plants 1 acre in drills; 2 lbs. 1 acre broadcast; salad varieties, 3 pounds to the acre.

	Oz.	1 lb.	Lb.
Purple Top Strapleaf	.10	.20	.60
Mammoth Purple Top White Globe	.10	.20	.60
Wood's Improved Purple Top White Globe	.10	.25	.75
Pomeranian White Globe	.10	.20	.60
Long White Cowhorn	.10	.20	.60
White Egg	.10	.20	.60
Shogoin (Japanese Salad)	.10	.20	.60
Seven Top (Salad Variety)	.10	.20	.50
Purple Top, Yellow Aberdeen	.10	.20	.60
Large Amber or Yellow Globe	.10	.20	.60
Golden Ball	.10	.20	.60
Southern Prize	.10	.20	.60

EUTABAGA

	Oz.	1 lb.	Lb.
Wood's Improved Purple Top Yellow	.10	.25	.75
Purple Top Yellow	.10	.20	.60

Vegetable Plants

READY FOR IMMEDIATE DELIVERY

CABBAGE PLANTS—Wakefield and Early Flat Dutch: 65c. per 100; 500 for \$2.75; \$5.00 per 1,000, postpaid. Not postpaid, 50c. per 100; 500 for \$2.40; \$4.50 per 1,000.

LETTUCE PLANTS—Ready April 10th. Iceberg: 65c. per 100; 500 for \$2.75; \$5.00 per 1,000, postpaid. Not postpaid, 50c. per 100; 500 for \$2.40; \$4.50 per 1,000.

ONION PLANTS 65c. per 100; 500 for \$2.75; \$5.00 per 1,000, postpaid. Not postpaid, 50c. per 100; 500 for \$2.40; \$4.50 per 1,000.

INSECTICIDES

No Article on this Page Can be Mailed Except Those Quoted "Postpaid"

ANTROL—Kills All Sweet Eating Ants. Postpaid, set of 4 filled feeders, 50c

Antrol Syrup—2-oz. bottle, 20c.; 4-oz. bottle, 30c.; 1 pint size, 65c.

ANT TRAP—Kills both Sweet and Grease Eating Ants. Safe and effective. Postpaid, 20c. Not postpaid, 15c.

ARSENATE OF LEAD—For all Leaf-Eating Insects. Postpaid, 1 lb., 50c.; 4-lb. size, \$1.40. Not postpaid, 1 lb. 45c.; 4-lb. size, \$1.15.

ARASAN—For Peanuts, Corn and Vegetable Seed. Postpaid, oz., 20c.; 8 ozs., 90c.; 4 lbs., \$5.45. Not postpaid, 8 ozs., 80c.; 4 lbs., \$5.16; 25 lbs., \$30.00.

BAIT-M—For Cutworms, Slugs, Snails, Earwigs. Postpaid, 1 lb., 45c.; 2½ lbs., 95c. Not postpaid, 1 lb., 35c.; 2½ lbs., 75c.

BLACK LEAF 40—For Sucking Insects and Poultry Lice. Postpaid, 1 oz., 45c.; 5 ozs., \$1.15; 1 lb., \$2.60; 2 lbs., \$4.10. Not postpaid, 1 oz., 36c.; 5 ozs., \$1.05; 1 lb., \$2.45; 2 lbs., \$3.92.

BLUE STONE—Copper Sulphate. Postpaid, 5 lbs., \$1.15; 10 lbs., \$1.95. Not postpaid, 5 lbs., 90c.; 10 lbs., \$1.60; 25 lbs., \$3.50.

BORDEAUX MIXTURE—For Blight, Scab and Mildew. Postpaid, 1 lb., 50c.; 4 lbs., \$1.20. Not postpaid, 1 lb., 40c.; 4 lbs., \$1.00.

CALCIUM ARSENATE—For Leaf-Eating Insects. Postpaid, 1 lb., 35c.; 4 lbs., 75c. Not postpaid, 1 lb., 25c.; 4 lbs., 50c.

CARBON BISULPHIDE—Kills Weevils, Bugs and Insects in Beans, Peas and Grain. 2½-lb. size, 90c.; 5-lb. size, \$1.00. Cannot be mailed.

CERESAN, NEW IMPROVED—For Treating Oats, Barley and Wheat for Smut. Postpaid, 4 ozs., 40c.; 1 lb., \$1.05; 4 lbs., \$3.20. Not postpaid, 4 ozs., 35c.; 1 lb., 90c.; 4 lbs., \$3.00.

CERESAN 2%—For Treating Cotton. Postpaid, 1 lb., 95c.; 4½ lbs., \$3.75. Not postpaid, 1 lb., 85c.; 4½ lbs., \$3.50; 25 lbs., \$16.09.

CROW REPPELLANT—Stanley's. Postpaid, ¼ pint, 70c.; 1 pint, \$1.15; 1 quart, \$2.00. Not postpaid, ¼ pint, 60c.; 1 pint, \$1.00; 1 quart, \$1.75.

CYANOGAS A DUST—Kills field mice, moles, rats, mice, cray fish, ground hogs, bed bugs, clothes moths, ants, wasps, yellow jackets, grape leaf hopper, grasshoppers, locusts, etc. By mail postpaid, 1-lb. can, 90c.; 5-lb. can, \$3.35. Not postpaid, 1-lb. can, 75c.; 5-lb. can, \$3.00.

CYANOGAS G FUMIGANT—For greenhouse, flour mill and grain fumigation. Kills whitefly, aphids, moths, weevil, rats and mice. By mail postpaid, 5-lb. can, \$3.35. Not postpaid, 5-lb. can, \$3.00; 25-lb. pkg., \$10.00; 100-lb. pkg., \$25.00.

CYANOGAS DUSTERS—Foot Duster, \$7.00.

CYANOGAS ANT KILLER—For ants in the garden and lawn. Kills millions. By mail postpaid, 40c. Not postpaid, 30c.

DUPONT 5% DDT INSECT SPRAY—Sprayed on or brushed on, it leaves an invisible coating. Kills 'em when they come. Its killing power lasts for weeks. Sure death for flies, bedbugs, mosquitoes, cockroaches and several other household pests. Postpaid, 1-pt. bottle, 60c.; 1-qt. bottle, \$1.00. Not postpaid, 1 pt., 45c.; 1 qt., 75c.

DUPONT 5% DDT INSECT DUST—For cracks and hard-to-get-at places having trouble with roaches, bedbugs or other crawling insects. It's as strong as the spray. Postpaid, 8-oz. shaker top can, 85c. Not postpaid, 70c.

DUPONT GARDEN DUST—Contains 5% DDT and 75% Rotenone for insects. Here's the answer to many a gardener's wish—a single dust or spray that is an effective insecticide and fungicide. Highly effective against both chewing and sucking insects and also against many fungous diseases, such as leaf-spots, blights, mildews, etc. Postpaid, 1-lb. sifter top can, \$1.15; 4-lb. pkg., \$3.25. Not postpaid, 1-lb. sifter top can, \$1.00; 4-lb. pkg., \$3.00.

PRATT'S 25% DDT SPRAY—You can greatly increase the kill of orchard pests by adding Pratt's 25% soluble DDT—especially effective in controlling codling moth. Apply at the peak of the hatch and repeat in 10 days. Kills caterpillars, thrips, leaf roller, potato beetle, flea beetle, Japanese beetle and oriental peach moth. By mail postpaid, 1½-oz. pkg., 40c.; 8-oz. pkg., \$1.10; 1-qt. can, \$3.10. Not postpaid, 1½-oz. pkg., 35c.; 8-oz. pkg., \$1.00; 1-qt. can, \$2.85; 1-gal. can, \$8.50 each.

D-X ROTENONE-PYRETHRUM SPRAY—With 5% DDT. A pyrethrum and rotenone contact spray for aphids, Japanese beetles, Mexican bean beetles, tent caterpillars, canker worms, thrips, and sod web worms, chewing and sucking insects; kills and repels cabbage worms, leaf hopper and many similar insects. By mail postpaid, 1½-oz. bottle, 45c.; ½-pint can, \$1.65; 1-quart can, \$5.00. Not postpaid, 1½-oz. bottle, 40c.; ½-pint can, \$1.50; 1-quart can, \$4.75; 1-gallon can, \$12.75.

KARMEK—New 2-4-D Type Weed Killer, in convenient tablet form for the home and garden user. Easy to mix—1 tablet in 2 quarts of water. By mail postpaid, 25 pellets size, \$1.15; 100 pellets size, \$3.60. Not postpaid, 25 pellets size, \$1.00; 100 pellets size, \$3.40.

AMMATE WEED KILLER—Kills poison ivy. Exterminates weeds in walks, driveways, tennis courts, etc. Deadly to vegetation but harmless to humans, animals and birds. By mail postpaid, 2-lb. pkg., 90c.; 6-lb. pkg., \$2.30. Not postpaid, 2 lbs., 75c.; 6 lbs., \$2.00.

WEEDONE—Kills weeds underground as well as above ground; right down to the root tips. Kills poison oak, poison ivy, wild morning glory, Japanese honeysuckle, sassafras, black locust, choke cherry and many other weeds. By mail postpaid, 6-oz. bottle, \$1.15; quart, \$2.75. Not postpaid, 6-oz. bottle, 75c.; qt., \$2.50; gal., \$7.50; 5-gal. drum, \$30.00.

FERMATE—For Blue Mold in Tobacco Seed Beds. Postpaid, 3 lbs., \$2.65. Not postpaid, 3 lbs., \$2.50.

DOGZOFF—Repels dogs, cats, mole, mice and rabbits. Protects shrubs and garden plants. Postpaid, 3-oz. bottle, 70c. Not postpaid, 60c.

FISH OIL SOAP—(Sometimes called Whale Oil Soap). Destroys mealy bug and almost all lice on plants. By mail postpaid, 1-lb., 55c.; 5 lbs., \$2.60. Not postpaid, 1-lb., 35c.; 5 lbs., \$1.50.

FRUITONE—Prevents dropping of apples, pears, peaches and cherries. By mail postpaid, trial package, 25c.; 2-oz. can, \$1.05. Not postpaid, 2-oz. can, \$1.00.

GRAFTING WAX—By mail postpaid, ½ lb., 35c.; 1 lb., 60c. Not postpaid, ½ lb., 30c.; 1 lb., 50c.

HANTON—The Invisible Glove. Garden gloves are not available, but instead you have Hanton that will serve your purpose as well, probably better. It is a skin protector that keeps dirt and stain from contact with the skin, protects from dirt, stains, paint, grease and poison ivy. Hanton washes off and the dirt goes with it. By mail postpaid, 2-oz. bottle, 60c.; 8-oz. bottle, \$1.10. Not postpaid, 2 ozs., 50c.; 8 ozs., \$1.00.

LIME-SULPHUR—For San Jose Scale. The most generally used and very effective remedy for San Jose Scale.

Dry Lime-Sulphur—By mail postpaid, 1-lb., 45c.; 5 lbs., \$1.80; 12½ lbs., \$2.50. Not postpaid, 1-lb., 35c.; 5 lbs., \$1.55; 12½ lbs., \$2.00; 25 lbs., \$3.75; 100 lbs., \$14.00.

Lime-Sulphur Solution—50-gal. barrel, \$12.50.

LONDON PURPLE—For Leaf-Eating Insects. By mail postpaid, ½ lb., 20c.; 1-lb., 50c.

MOLEGO—Eliminates moles from lawns. Not poisonous to humans and pets. By mail postpaid, ½ lb., 60c.; 1½-lb. pkg., \$1.40; 5 lbs., \$4.25. Not postpaid, ½ lb., 50c.; 1½-lb. pkg., \$1.25; 5 lbs., \$4.00.

EAT AND MOUSE BAIT—Not poisonous but deadly to rats and mice. They go into the open air to die. By mail postpaid, 20c. per pkg. of 10 baits. Not postpaid, 15c. per package.

MOUSE SEED—Kills mice. Clean, ready to use; no bait, no muss; a saucer and Mouse Seed is all you need. By mail postpaid, 30c. Not postpaid, 25c.

NICOTINE PYROX—A complete garden spray in a single form. By mail postpaid, 20-oz. pkg., 75c.; 5-lb. jar, \$2.35. Not postpaid, 20-oz. pkg., 60c.; 5-lb. jar, \$2.00.

NEW EVERGREEN SPRAY—For Chewing and Sucking Insects and Aunts. Not poisonous. For general spraying (1 part to 800); an ounce makes 6 gallons; ½ pint makes 50 gallons. By mail postpaid, oz. bottle, 35c.; 6 ozs., \$1.15; 16 ozs. (pint), \$2.45. Not postpaid, gallon, \$12.60.

PARIS GREEN—For Leaf-eating Insects. Mix one pound to 50 pounds of plaster, or with water to 150 gallons. On vines and tender vegetables use a larger proportion of plaster and water. By mail postpaid, ½ lb., 25c.; 1 lb., 70c.; 5-lb. pkg., \$2.85. Not postpaid, ½ lb., 20c.; 1 lb., 60c.; 5-lb. pkg., \$2.60.

PARA-SCALECIDE—For controlling peach tree borers. Para-Scalcide is applied in the early fall or in the spring, when the ground temperatures are not colder than 60 degrees F. It can be applied by spraying or pouring directly to the trunk, circling the tree four to six inches above the ground. Postpaid, 1-qt. can, \$1.25 each. Not postpaid, 1-qt. can, \$1.00; 1-gal. can, \$2.50; 5-gal. can, \$8.25; 15-gal. can, \$19.82.

PLANTABBS—A complete plant food in odorless, ready-to-use tablet form. 30 tablets, 25c.; 75 tablets, 50c.; 200 tablets, \$1.00; 1,000 tablets, \$3.50, postpaid.

RED ARROW GARDEN SPRAY—For Chewing and Sucking Insects. A pyrethrum spray that is highly recommended for killing insects on vegetables and flower plants and fruit trees. An ounce makes 6 gallons of spray (a teaspoonful to a gallon of water); ½ pint makes 50 gallons. By mail postpaid, oz., 35c.; 4 ozs., \$1.00; pint, \$2.85.

RED RIVER POTATO MIX—With DDT. A complete spray in one operation at one cost. Kills potato bugs quicker, drives off flea beetles and leafhoppers, prevents blight, stimulates foliage, making more and better potatoes. May be used as a dust or spray. By mail postpaid, 1-lb. pkg., 60c.; 4-lb. bag, \$1.75. Not postpaid, 1 lb., 50c.; 4 lbs., \$1.55.

.75 ROTENONE DUST—By mail postpaid, 1-lb. pkgs., 60c.; 4-lb. pkgs., \$1.55. Not postpaid, 1-lb. pkg., 50c.; 4-lb. pkg., \$1.25; 50-lb. bag, \$14.00.

ROOTONE—Makes cuttings easy to root. ¼ oz. pkg. (treats 400 cuttings), 25c.; 2-oz. jar, \$1.00; 1-lb., \$5.00, postpaid.

SCALECIDE—By mail postpaid, 1 qt., \$1.10; 1 gal., \$2.50. Not postpaid, 1 qt., 85c.; 1 gal., \$2.00; 5 gals., \$7.35; 15 gals., \$17.25; 55-gal. drum, \$42.50.

SEMESAN—By mail postpaid, ½-oz. pkg., 20c.; 2-oz. pkg., 55c.; 12-oz. pkg., \$2.20; 4-lb. size, \$10.50; 25-lb. size, \$59.00. Not postpaid, ½-oz. pkg., 12c.; 2-oz. pkg., 45c.; 12-oz. pkg., \$2.10; 4-lb. size, \$10.10; 25-lb. size, \$58.28.

SEMESAN, JR—By mail postpaid, 1½-oz. pkg., 25c.; 12-oz. pkg., 75c.; 6½-lb. size, \$4.40. Not postpaid, 1½-oz. pkg., 17c.; 12-oz. pkg., 62c.; 6½-lb. size, \$4.16; 25-lb. size, \$13.85.

SEMESAN EEL—By mail postpaid, 2-oz. pkg., 40c.; 1-lb. size, \$2.00; 4-lb. size, \$6.65. Not postpaid, 2-oz. pkg., 35c.; 1-lb. size, \$1.83; 4-lb. size, \$6.35.

SPRAY SPREADER—By mail postpaid, 2-lb. pkg., 90c. Not postpaid, 2-lb. pkg., 75c.

SULPHOCIDE—By mail postpaid, pint, 85c.; quart, \$1.50; gal., \$3.25. Not postpaid, pint, 75c.; 1 quart, \$1.25; 1 gallon, \$2.75.

SCIENTIFIC ROSE SPRAY—A three-way spray to combat insects, fungus and other diseases on all flowering plants. The numbers indicate how many gallons each package will make. By mail postpaid, No. 3, \$1.15; No. 6, \$1.75; No. 24, \$4.35; No. 48, \$6.75. Not postpaid, No. 3, 95c.; No. 6, \$1.50; No. 24, \$4.00; No. 48, \$6.00.

TRANSPLANTONE—A water soluble powder containing Vitamin B1, to repair root growth when seedlings, flowering plants, shrubs or trees are transplanted. ½-oz. can, 25c.; 3-oz. can, \$1.00; 1-lb., \$4.00.

TOMATO DUST—Controls early and late blight, worms and fruit worms, flea beetle and chewing insects. By mail, 1-lb., 60c.; 4-lb. pkg., \$1.10. Not postpaid, 1-lb., 45c.; 4-lb. pkg., 90c.

TRIOGEN—Destroys leaf-eating insects like rose slugs, caterpillars, webworm, red spider, plant lice, arbor beetles, etc. By mail postpaid, Economy Kit, makes 8 quarts, \$1.00; A, Small Kit, makes 16 quarts, \$1.65; B, Medium Kit, makes 64 quarts, \$4.25; C, Large Kit, makes 32 gallons, \$6.40. Not postpaid, Economy Kit, makes 8 quarts, 90c.; A, Small Kit, makes 16 quarts, \$1.70; B, Medium Kit, makes 64 quarts, \$4.00; C, Large Kit, makes 32 gallons, \$6.00.

VOLCK—For scale insects, mealy bugs, white flies, red spiders, rust, mites and similar insects. By mail postpaid, 4 ozs., 35c.; 16 ozs., 65c. Not postpaid, 4 ozs., 25c.; 16 ozs., 50c.; gallon, \$2.25; 5 gallons, \$8.50.

WETTABLE SULPHUR—Wets quickly, stays long in suspension and may be used in combination with lead arsenate, Black Leaf 40, Rotenone, Pyrethrum and oil sprays. By mail postpaid, 2-lb. pkg., 55c. Not postpaid, 2-lb. pkg., 45c.

WOOD'S LAWN GRASSES

MADE WITH ONLY THE FINEST QUALITY TURF-PRODUCING GRASSES



TO MAKE A LAWN

Sow as early in the spring as possible. Dig or plow the ground deeply, pulverizing the clods. Work fertilizer into the soil and rake till smooth. Broadcast the seed thickly, half one way and half the other, cover lightly and roll or pack the soil to provide a firm seed-bed. Cut when two inches high, and cut regularly. Water generously twice a week; oftener in dry weather. Pull out weeds and coarse grasses with a lawn weeder and sow seeds where the weeds were. For lasting results, give the lawn a good application of fertilizer in the fall and spring. Ask for our Lawn Grass Circular.

RENEWING AN OLD LAWN

By actual experience we have found that when grass seed is sown on top of a lawn without preparation a large percentage of the seed is wasted. In our opinion, the best method is to cut the lawn with a lawn mower, setting the blades as close to the ground as possible, and then thoroughly raking the lawn with a heavy rake, taking out all of the dead grass and clippings which are on the lawn. This method will give the grass already in the lawn a good cultivation, after which seeding should be made. Then cut the lawn again, which will give the lawn a good smooth appearance and pack the grass seed into the soil. The use of a roller, if available, is desirable. Then water freely. Apply good fertilizer generously (see below).

Sow 1 pound of seed to 300 square feet, or thicker on damp spots.

WHAT GRASS TO SOW

In Virginia and farther north, in westerly sections of the Carolinas and farther west, sow Wood's Super-Green, Wood's Evergreen and Shady Park Lawn Grasses. In other parts of South sow Wood's Dixie Lawn Grass. Under trees and shaded places sow Wood's Shady Park Lawn Grass.

Wood's Evergreen Lawn Grass

1 lb. sows 200 square feet; 90 to 100 lbs. sows an acre
No one grass is suitable for making a lawn, so we have put into our Evergreen a well-balanced mixture of grasses that are at their best at all seasons, and will make a rich, deep green velvety lawn in as short a time as possible. It contains no coarse grasses.

By mail postpaid, 1 lb. 80c.; 5 lbs. \$3.50; 10 lbs. \$6.85; 25 lbs. \$16.15. Not postpaid, 1 lb. 70c.; 5 to 24 lbs. 65c. lb.; 25 to 99 lbs. 62c. lb.; 100 lbs. 60c. lb.

PEAT MOSS

Domestic. The highest grade; free from sand and dirt. Fine for mulching hotbeds, roses, perennial flower beds and evergreens and for lawns. By mail postpaid, 10 lbs. \$1.25. Not postpaid, 10 lbs. 70c.; ¼ bale, \$1.65; ½ bale, \$2.75; bale (about 20 bushels), \$4.25.

VIGORO The ideal plant food for lawns and gardens. By mail postpaid, 5 lbs. 80c.; 10 lbs. \$1.20; 25 lbs. \$2.10. Not postpaid, 5 lbs. 45c.; 10 lbs. 85c.; 25 lbs. \$1.50; 50 lbs. \$2.50; 100 lbs. \$4.00.

Wood's "Super-Green" Lawn Grass

1 lb sows 200 square feet; 90 to 100 lbs. sows an acre

A combination of the finest turf grasses available. Contains only Certified Bent Grass, Cheiving's Fescues, Kentucky Blue Grass, and Red Top. No clover. All seeds are our Super Grades and of the highest possible quality, and will produce a thick, even, velvety turf, even in shady locations. Recommended for lawns in Virginia, Piedmont and mountain sections of the Carolinas and Georgia, and all states north of Virginia. Should be used where particular care can be given.

By mail postpaid, 1 lb. 65c.; 5 lbs. \$1.25; 10 lbs. \$8.35; 25 lbs. \$19.90. Not postpaid, 1 lb. 85c.; 5 to 24 lbs. 80c. lb.; 25 to 99 lbs. 77c. lb.; 100 lbs. 75c. lb.

Wood's Dixie Lawn Grass

1 lb sows 200 square feet; 90 to 100 lbs. sows an acre

In selecting grasses for this mixture we have taken only those that will give a velvety green lawn under the most trying conditions of summer heat and drought when lawns often become brown and parched. It makes a quick and lasting growth. It is recommended especially for the easterly sections of the Carolinas and for states farther south. Not recommended for Virginia.

By mail postpaid, 1 lb. 60c.; 5 lbs. \$2.60; 10 lbs. \$5.05; 25 lbs. \$11.90. Not postpaid, 1 lb. 50c.; 5 to 24 lbs. 47c. lb.; 25 to 99 lbs. 45c. lb.; 100 lbs. 44c. lb.

Wood's Emerald Park Lawn Grass

1 lb. sows 150 square feet; 125 lbs. sows an acre

A blended mixture of fine, quick-growing grasses that are adapted to the Middle and South Atlantic States. It contains none of the coarse grasses, nor those that grow in tufts. It is a good, all-around, general purpose lawn mixture for large areas, parks, athletic fields, etc.

By mail postpaid, 1 lb. 55c.; 5 lbs. \$2.00; 10 lbs. \$4.65; 25 lbs. \$10.90. Not postpaid, 1 lb. 45c.; 5 to 24 lbs. 43c. lb.; 25 to 99 lbs. 41c. lb.; 100 lbs. 40c. lb.

Shady Park Lawn Grass

Few grasses thrive in shade. Our mixture is composed of dwarf grasses especially adapted to shady places under trees and around the house.

By mail postpaid, 1 lb. 95c.; 5 lbs. \$4.25; 10 lbs. \$8.35; 25 lbs. \$19.90. Not postpaid, 1 lb. 85c.; 5 to 24 lbs. 80c. lb.; 25 to 99 lbs. 77c. lb.; 100 lbs. 75c. lb.

WHITE DUTCH CLOVER

By mail postpaid, 1 lb. \$1.25; 5 lbs. \$5.50; 10 lbs. \$10.85; 25 lbs. \$25.65. Not postpaid, 1 lb. \$1.10; 5 to 24 lbs. \$1.05 lb.; 25 to 99 lbs. \$1.00 lb.; 100 lbs. 95c. lb.

FERTILIZERS FOR LAWNS

Wood's High-Grade Sheep and Cow Manure

The supreme natural fertilizers finely pulverized. Unequaled for lawns, gardens and shrubbery. Fine for mulching or as a liquid manure. Use 10 lbs. to 100 square feet for mixing in soil and half that quantity for top dressing. 25 lbs. 85c.; 50 lbs. \$1.50; 100 lbs. \$2.90; ton \$50.00. When ordering specify which wanted. Late April or May delivery.

PULVERIZED LIMESTONE—100 lbs. 65c.; ton, \$10.00.

HYDRATED LIME—10 lbs. 20c.; 50 lbs. 60c.

DAHLIAS

plow the soil 12 to 18 inches deep; fertilize with well-rotted stable manure. If soil is very heavy, incorporate a liberal quantity of granulated peat moss. About August 1st, apply about one-half pound Vigoro to each plant and work in thoroughly.

ANNA BENEDICT—A beautiful shade of garnet-red with darker shadings at base. A thrifty grower with lots of substance, good form and strong stems. 75c. each; 3 for \$2.00, postpaid.

AVALON—The finest of all clear yellow Dahlias. 7 to 9 inches across, 4 to 5 inches deep. Strong and vigorous plant, 3 to 4 feet tall. 60c. each; 3 for \$1.50, postpaid.

BLUE JERSEY—An orchid lavender of the Jersey Beauty type with its free blooming habit. 65c. each; 3 for \$1.65, postpaid.

DR. JOHN CARMAN—Very large, heavy flower. Color is a distinctive tyrian rose, with silver tips. Fine for cutting and in the garden it is outstanding. 75c. each; 3 for \$2.00, postpaid.

GOLDEN ECLIPSE—Large, golden yellow on tall, strong stems. Excellent cut flower variety. Good keeper. Plants must be tied up for best results. 65c. each; 3 for \$1.65.

GLAMOUR—Very large flowers of an unusual shade of light purple, with each petal edged amaranth pink. Lighter suffusions throughout the petals. In addition to large diameter, the blooms have uncommon depth. Stems are strong. Tall plants, of extreme vigor. \$1.00 each; 3 for \$2.65, postpaid.

JAMES KIRBY—A fine clear red that has good form, good substance and good stem. For finest blooms stake the plants. 65c. each; 3 for \$1.65, postpaid.

JANE COWL—A superb informal decorative Dahlia that holds its giant blooms high on rigid stems. Bronze, buff and old gold, blending to apricot at center. 60c. each; 3 for \$1.50, postpaid.

JERSEY BEAUTY—The large, full deep flowers are an exquisite pink; a perfect bloom borne above the foliage on long, wiry stems. 60c. each; 3 for \$1.50, postpaid.

KENTUCKY—Exactly like Jersey Beauty, except in color; pink with a blending of yellow and gold, best described as lovely salmon pink. 50c. each; 3 for \$1.25, postpaid.

JEAN KERR—Still the most popular white with most cut flower growers. The flowers are medium size and many are produced on each plant. 50c. each; 3 for \$1.25.

MRS. A. E. WHEELER—Royal purple with lighter veins. A free flowering variety of distinct form and color. Stiff stemmed. 75c. each; 3 for \$2.00, postpaid.

MRS. GEO. LE BOUTILLIER—Rich, velvety carmine, producing giant flowers on long stems. Good garden variety. 75c. each; 3 for \$2.00, postpaid.

MARSHALL'S PINK—Large globe-shaped flower; bright pink with silver sheen. A beauty in the garden and a good commercial Dahlia. 60c. each; 3 for \$1.50, postpaid.

MYRA HOWARD—A combination of yellow and gold with tints of salmon, the entire effect being ochreous orange. Producing giant blooms on long, strong stems. 75c. each; 3 for \$2.00, postpaid.

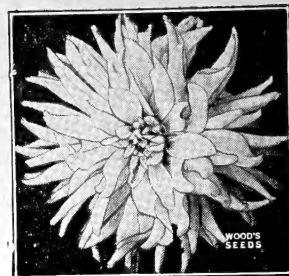
ATOMIC—A new single miniature with glowing yellow center with rim of blackish-purple shading to old rose. An explosive effect in this beautifully contrasting blend of colors. \$1.00 each; 3 for \$2.65, postpaid.

WHITE JERSEY BEAUTY—Except in color, like the well known Jersey Beauty, described above. 75c. each; 3 for \$2.00, postpaid.

WHITE KING—The giant blooms are pure white with long twisted and curled petals; the greatest white Dahlia. 75c. each; 3 for \$2.00, postpaid.

MIXED DAHLIAS—Our mixture is made up of a wide variety of types and colors. By mail postpaid, 50c. each; 4 for \$1.75; \$4.75 per dozen. Not postpaid, 45c. each; 4 for \$1.50; \$4.50 per dozen.

DAHLIAS are at their best during the latter part of September or early in October. To get exhibition blooms, disbud plants up to August 15th. Spade or



POMPON DAHLIAS

These dainty little Dahlias are admired by everybody. They bloom most profusely early in the season until frost, furnishing at all times an abundance of flowers, on good stems, suitable for cutting.

BELLE OF SPRINGFIELD—A very small, round, long stem variety. Rich red color.

EDITH MUELLER—Two-toned salmon red and gold.

HONEY—Base of petals is yellow with an overcast of red.

MORNING MIST—Rosy-lavender on a white base. Large, strong stems.

LITTLE SNOW WHITE—A new white pompon, miles ahead of any that we have grown.

ROSA WILMOTH—Deep rose-pink. Medium size.

YELLOW GEM—Creamy yellow and considered best in this color. Small flower.

SCARLET GEM—A dwarf single Dahlia with dark crimson bloom. Free flowering, especially good in beds and borders.

Any of the above, 40c. each; 3 for \$1.00, postpaid

MINIATURE DAHLIAS

Miniature Dahlias produce flowers averaging less than three inches in diameter. They are a delightful subject for the garden and yield a great abundance of cut flowers.

BISHOP OF LANSDAFF—Petals are bright scarlet with a center of deep garnet. Foliage is lacy and of reddish bronze color.

FAIRY—Color is almost the same as Jersey Beauty. Long stems and tall grower.

LANNIE—Very free blooming variety. Deep yellow of compact formation on long stems.

LITTLE FIREBALL—A very bright red miniature. Long stems and perfect form.

LITTLE ROSEATA—One of the best cut flower miniatures. Soft pink. Long stems.

ORCHID LADY—Bright violet-rose. Produces flowers in great profusion. Long, stiff stems.

VERMILLION BRILLIANT—One of the best Vermillion Miniature Dahlias.

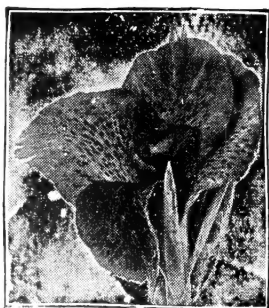
WHITE CLOUD—Attractive white on long stems.

All above Miniature Dahlias, 60c. each; 3 for \$1.50, postpaid.

Cannas

Gorgeous and effective bedding plants. They grow well in any soil, but respond quickly to liberal treatment. In groups or as backgrounds for smaller plants they present a brilliant and continuous display till frost.

Plant the dormant roots when the ground is warm. Set them 3 inches deep and space them 1½ to 2 feet apart. Roots will be ready March 15th.



GREEN-LEAVED CANNAS

CITY OF PORTLAND—3½ feet. A warm glowing shade of rose pink; extra large blooms are borne on heavy trusses. 25c. each; 3 for 60c.; \$2.00 per dozen, postpaid.

HUNGARIA—3½ feet. A grand Canna with large pure La France pink flowers with a satiny sheen. 25c. each; 3 for 60c.; \$2.00 per dozen, postpaid.

YELLOW KING HUMBERT—4 feet. Bears masses of rich yellow flowers spotted with bright red; occasionally some will be streaked with red, an improvement rather than a defect; often 5 to 7 inches across, single petals, 3 inches. 25c. each; 3 for 60c.; \$2.00 per dozen, postpaid.

THE PRESIDENT—4 feet. The immense blooms are a rich glowing scarlet; no other scarlet Canna is superior in the quality and quantity of blooms, which are borne on strong, erect stalks; one of the first to bloom and continues till frost. 25c. each; 3 for 60c.; \$2.00 per dozen, postpaid.

BRONZE-LEAVED CANNAS

KING HUMBERT—4 feet. Bronze leaved. Immense orchid-like orange-scarlet, rose tinted and margined at the base; majestic and striking. 25c. each; 3 for 60c.; \$2.00 per dozen, postpaid.

SHENANDOAH—4 feet. Bears large clusters of salmon-pink blooms; the foliage is rich ruby-red. A fine bedder. 25c. each; 3 for 60c.; \$2.00 per dozen, postpaid.

WYOMING—5 feet. The rich bronze foliage is crowned by immense trusses of intense rich orange blooms. A majestic Canna. 25c. each; 3 for 60c.; \$2.00 per dozen, postpaid.

TUBEROSES

One of the most delightfully fragrant summer blooming flowers. Plant when the ground gets warm or start in pots and set outside in May; give them plenty of water. Our bulbs are extra large.

By mail postpaid, 3 for 50c.; 6 for 90c.; \$1.65 per dozen; 25 for \$3.00. Not postpaid, \$1.50 per dozen; 25 for \$2.75.

CALADIUMS

(ELEPHANT'S EAR)

A very effective plant for beds or groups, especially in lawns. To have the best results they must have an abundance of water and plenty of rich manure. When full grown, they stand 6 to 8 feet high, and bear immense light-green leaves 3 to 4 feet long by 2 to 2½ feet wide.

Mammoth Bulbs—9 to 11 inches in circumference. By mail postpaid, 40c. each; 3 for \$1.00. Not postpaid, 30c. each; 3 for 80c.

Fancy Leaved Caladiums

Superb foliage plants for window and porch boxes and shaded places outdoors. Beautiful designs and gorgeous colorings. 40c. each; 3 for \$1.00; 6 for \$1.75, postpaid.

GLADIOLUS--

For a succession, plant at intervals from April 1st to the end of June. Any good garden soil will grow Gladiolus well, provided they are planted in a sunny location.

Bulbs should be planted 4 inches deep and at least 6 inches apart; frequent cultivation with a hoe or weeder, around the base of the plants, to prevent the soil becoming hard and dry, is advisable.

ETHEL CAVE COLE—Large, light pink with flecks of darker pink. Fine, free flowering variety. \$1.15 per dozen; \$8.00 per 100.

DEBONAIR—LaFrance pink, shading to shrimp with creamy throat blotch, lightly peppered crimson. Several blooms open at once on tall, straight spikes. 90c. per dozen; \$6.00 per 100.

EXCELLENCE—Deep orange-vermilion with faint throat markings of a slightly deeper shade. Very early and a gorgeous color. 90c. per dozen; \$6.00 per 100.

FLAMING SWORD—Bright red or flame color; the large blooms are carried on long stems and are well placed. 85c. per dozen; \$5.50 per 100.

KING LEAR—Beautiful shade of reddish-purple. Large ruffled petals. Nice spike on tall stem. The best medium priced variety in this color. \$1.15 per dozen; \$8.00 per 100.

LAVENDER RUFFLES—Large deep lavender. The blooms are slightly ruffled. 90c. per dozen; \$6.00 per 100.

MISS BLOOMINGTON—Probably the best yellow available. A very early bloomer. Medium size flower. 90c. per dozen; \$6.00 per 100.

MARGARET BEATON—Pure snow-white with small orange scarlet blotch in throat. Very striking. \$1.15 per dozen; \$8.00 per 100.

MARGARET FULTON—Rich, deep salmon of an unusually solid color. Very heavy texture and fine keeping qualities make this first choice with many growers. \$1.00 per dozen; \$6.50 per 100.

MINUET—The most exquisite of the lavender varieties; 5 or more blooms open at a time; a beautiful flower. \$1.00 per dozen; \$7.00 per 100.

PICARDY—The best of its color; a beautiful apricot pink. The individual blooms are extremely large and slightly ruffled. Quite a sensational flower. \$1.00 per dozen; \$6.50 per 100.

GOLD EAGLE—A beautiful deep yellow. One of the earliest to bloom. 85c. per dozen; \$5.50 per 100.

JEANIE—Clear, rich, pink with small white midribs and creamy-yellow throat. Tall, strong plant. Fast germinator. We think that Jeanie will quickly be accepted as a fine addition to the pink list. \$1.25 per dozen; \$9.00 per 100.

KING ARTHUR—Deep rosy-lavender, slightly ruffled on medium spike. Large flower. \$1.00 per dozen; \$7.00 per 100.

ROSA VAN LIMA—Pure light rose; many flowers open at one time; strong, straight spikes. \$1.00 per dozen; \$6.50 per 100.

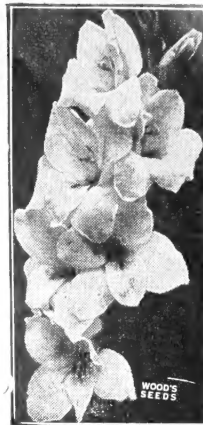
SHIRLEY TEMPLE—Cream with darker throat. Individual florets over 6 inches in width. Splendid grower. \$1.00 per dozen; \$6.50 per 100.

VAGABOND PRINCE—Garnet-brown with glowing scarlet spot on lower petals. A gorgeously beautiful flower. \$1.00 per dozen; \$7.00 per 100.

SNOW PRINCESS—The large pure white flowers are borne on tall, straight spikes, three or four open at a time. \$1.25 per dozen; \$8.00 per 100.

TOKEN—Peach red with clear yellow throat. \$1.00 per dozen; \$7.00 per 100.

MIXED GLADIOLUS—A well-balanced mixture of all colors from pure white to dark red. 80c. per dozen; \$5.25 per 100.



TUBEROUS-ROOTED BEGONIAS

Begonias may be grown in porch or window boxes or in the garden in semi-shady places. They may be started in pots and put outside after the weather becomes warm or may be planted outside after May 1st. With reasonable care will bloom continuously from July 1st, till frost.

LARGE BULBS—Single, Mixed Colors, 15c. each; \$1.50 per dozen. Double, Mixed Colors, 15c. each; \$1.75 per dozen.

MONTBRETIAS

Graceful, Gladiolus-like flowers that are very decorative in the garden and have some cut flower value. Bulbs should be planted and handled the same as Gladiolus. Each bulb produces several flower spikes. 75c. per dozen; \$5.00 per 100.

ISMENE—Peruvian Daffodil

CALATHINA—Sweet-scented white flowers of quaint but attractive form. May be grown in garden or pots. 40c. each; \$4.00 per dozen.

TIGRIDIA—Tigerflower

For brilliancy of color there are few floral subjects that can compare with Tigridias. The bulbs, which can be handled the same as Gladiolus, bloom in mid-summer. Each stalk produces several flowers and this prolongs the display. 75c. per dozen; \$5.00 per 100.

VIGORO

Your garden will be more appealing if you make sure the lawn is smooth and velvety-green, and the flowers are blossoming with vitality and beauty. Proper feeding goes a long way toward assuring the beauty you want. Use VIGORO, the complete plant food. It supplies all eleven elements plants need from soil. Clean, odorless, sanitary, VIGORO brings gardening success to millions.

VIGORO
Complete plant food

A Product of Swift & Company

5 lbs.	\$.45
10 lbs.85
25 lbs.	1.50
50 lbs.	2.50
100 lbs.	4.00

F. O. B. Richmond

ADCO

By the use of ADCO all the non-woody vegetable refuse, such as stalks, cuttings, weeds, withered leaves and flowers, potato, bean and pea vines, cabbage leaves and stalks, etc., is converted into artificial manure. You not only get rid of a lot of useless and unsightly rubbish, but you turn it into rich, clean manure.

The method is very simple. The refuse is arranged in layers, sprinkled with ADCO and then saturated with water, according to the directions which accompany each bag. Nothing further is required beyond keeping the heap moist and perhaps turning it over once or twice. In from three to six months it becomes converted into real manure of excellent quality. 7½-lb. pkg., \$1.00; 25-lb. bag, \$2.00; 100-lb. bag, \$7.75.

DRICONURE



The new Improved Driconure answers the need for a complete all organic fertilizer and soil conditioner—a plant food that is safe for

the home gardener's use as well as the professional grower's. 7½-lb. bag, 55c.; 50-lb. bag, \$2.00; 5 to 19-bag lots, \$1.90 per bag; 20-bag lots, \$1.80 per 50-lb. bag.

STAUFFER KNAPSACK DUSTER

HUDSON MODEL 1A

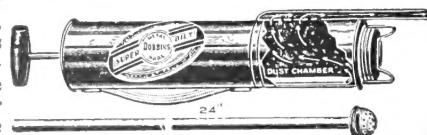


Will handle any insecticide in dry powder form. Carries easily on the back, adjustable shoulder straps for most comfortable carrying position. Sturdy bellows at top operated by pumping hand lever provides ample air velocity for discharge of dust in exact volume required. Gets dust to the desired point of application without waste. Easy to fill, carry, operate and clean.

One in a carton, F. O. B. Richmond, \$28.95.

No. 132 GARDEN DUSTER

A serviceable duster for small gardens, one that distributes dry powder insecticides perfectly to the last particle, either on top or under the leaves. The filler cap is easy to remove for refilling. By mail postpaid, \$1.70; not postpaid, \$1.50.

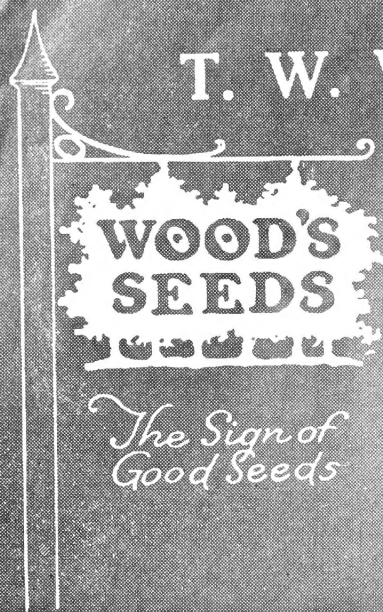


HAND SPRAYER Useful in small gardens, for spraying house plants, poultry houses, etc., sprays liquids in fine mist. Use it for insecticides, fly sprays disinfectants. The plunger is made of special leather with expander. Quart size, by mail postpaid, 75c.; not postpaid, 55c.

Climax Open Head Compressed Air Sprayer

High pressure and ample capacity adapt it for all classes of spraying, embodies strength, safety, ease of operation and accessibility. The tank is galvanized steel, the seams riveted and soldered; the pump is seamless tubing that seats into the tank by 4-inch locking fingers controlled by a malleable pump handle; 24 inches high pressure spray hose, automatic shut-off nozzle that locks open for continuous spraying, 2-foot extension pipe and angle nozzle.

No. 235G—Galvanized Steel Tank. Capacity, 3½ gallons. By mail postpaid, \$7.95; not postpaid, \$7.60.



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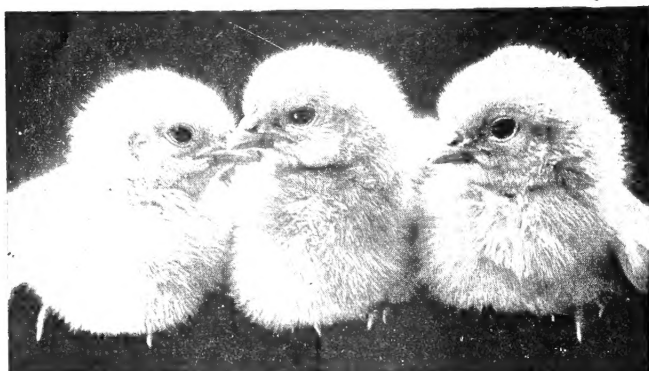
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WOOD'S BABY CHICKS

FOR SPRING DELIVERY



Our Chicks are pure-bred, from blood-tested flocks and we have testimonials from many satisfied customers who order from us year after year. Pure-bred Chicks grow into pullets that will lay at least three or four dozen more eggs with less culling and 10% to 20% less laying house mortality.

GOOD HEALTH, STURDINESS AND QUICKNESS IN REACHING MARKET SIZE OR BREEDING STAGE ARE FAR MORE IMPORTANT THAN THE FIRST COST.

100% Live Delivery Guaranteed Terms: Cash with Order.

Hatch Days: Tuesdays and Fridays

	Per 25	Per 50	Per 100
BARRED ROCKS	\$4.00	\$7.50	\$14.00
RHODE ISLAND REDS..	4.00	7.50	14.00
WHITE ROCKS	4.00	7.50	14.00
WHITE WYANDOTTES ..	4.00	7.50	14.00
WHITE LEGHORNS	4.00	7.50	14.00
NEW HAMPSHIRE REDS	4.25	8.00	15.00
NEW ENGLAND CROSS.	4.25	8.00	15.00
HEAVY ASSORTED	3.85	7.25	13.50

In lots of 250 we can make a reduction of 25c. per 100 Chicks, and in lots of 500 the price will be 50c. per 100 less.

TURKEY POULTS

This year we are offering our customers Turkey Poults. These are Pullorum clean birds, and we feel sure will please our customers in every respect. Please place your order as early as possible to obtain most desirable delivery dates. Orders must be received at least 35 days before delivery.

BROAD BREASTED BRONZE—Wagon Wheel Strain—A large, fast maturing, broad breasted bronze.

BELTSVILLE SMALL TYPE WHITE—A Turkey developed by the U. S. Department of Agriculture at the Experiment Station, Beltsville, Md., for small family needs.

Prices on both kinds:

25 for \$22.50; 50 for \$42.50; or \$80.00 per 100
(Small orders sent parcel post or express, prepaid)

WOOD'S FEEDS

Mash and Mixed Feeds in Print Cloth Bags

Our Scratch and Mash Feeds are shipped in print cloth bags, for making dresses, curtains, etc., worth approximately 75c. each. These bags actually cost us 50c. each in quantity, which naturally has to reflect in the price.

10c. per 100-lb. bag off for Store Door Delivery on
Mash and Grain Feeds

MASH FEEDS	10-lb. bag.	50-lb. bag.	100-lb. bag.
HOLLYBROOK LAYING MASH			
With Dried Milk	\$.60	\$2.55	\$4.90
HOLLYBROOK GROWING MASH			
With dried milk and cod liver oil..	.60	2.55	4.90
HOLLYBROOK STARTING MASH			
With cod liver oil and dried milk..	.60	2.60	4.95

SCRATCH FEEDS

PAMUNKEY SCRATCH55	2.40	4.55
Includes cracked corn, wheat, etc., but no grit or shell.			
HOLLYBROOK CHICK GRAINS60	2.60	4.75
HOLLYBROOK DEVELOPING FOOD	.60	2.40	4.60

WOOD'S PIGEON FEEDS

PAMUNKEY PIGEON , with corn ..	.65	2.80	5.45
FAUST PIGEON HEALTH GRIT ..	.30	1.20	2.35

MISCELLANEOUS FEEDS

POULTRY GRIT , coarse, fine, medium	.15	.50	.90
OYSTER SHELLS —For Poultry20	.65	1.15
CHARCOAL —Medium, fine or coarse.	.50	1.70
GAME BIRD SCATTER FOOD	1.10	4.50	8.50
EMORAL RABBIT PELLETS60	2.60	5.00
HEAVY WHITE OATS —For Feed—\$1.35 per bushel.			
WHITE CRACKED CORN —\$3.60 per 100 lbs.			



Dog Foods

HUNT CLUB DOG FOOD was originally developed for the use of breeders and kennel owners who know the importance of proper feeding. The chief ingredients of **Hunt Club** are beef and liver, making it equal to a two-thirds fresh meat diet. In addition, it contains 17 other ingredients in correct dietetic proportions to provide all the nutritive elements and vitamins necessary to keep a dog in perfect condition.

HUNT CLUB DOG FOOD—100-lb. bags, \$9.50; 50-lb. bags, \$4.80; 25-lb. bags, \$2.50; 10-lb. bags, \$1.10; 5-lb. bags, 60c.

HUNT CLUB CUBES—100-lb. bags, \$9.75; 50-lb. bags, \$5.00; 25-lb. bags, \$2.60; 10-lb. bags, \$1.10; 5-lb. bags, 60c.

PARD DOG FOOD (A Swift & Co. Product—Dehydrated. In box, ½ lb. 13c.; 48 boxes, \$5.85.